

STATE BUILDING COMMISSION

State of Mississippi

PHYSICAL FACILITIES

Mississippi Colleges



EAST CENTRAL JUNIOR COLLEGE
Decatur, Mississippi

PHYSICAL FACILITIES

INSTITUTIONS OF HIGHER LEARNING

STATE OF MISSISSIPPI

PUBLIC AND PRIVATE INSTITUTIONS - 1967-1968

PREPARED BY THE MISSISSIPPI STATE BUILDING COMMISSION AND THE

PARTICIPATING COLLEGES

E. J. Yelverton - Executive Director

R. S. Simpson - Assistant Director

Consultants

Dr. R. A. McLemore - Private Colleges

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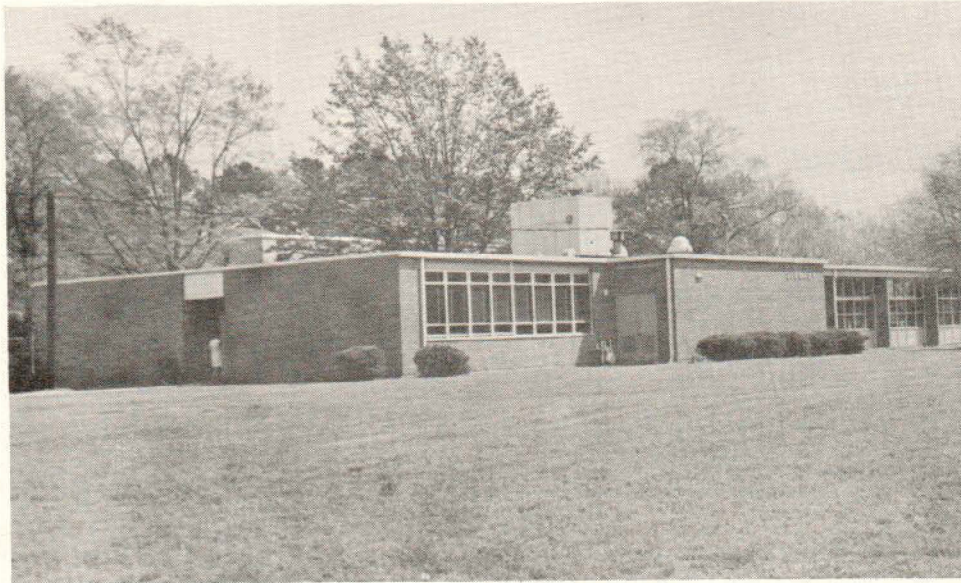
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BURTON LIBRARY

Architect:	Hicks & McMullan - Jackson
General Contractor:	Construction Services, Inc. - Meridian
Mechanical Contractor:	Construction Services, Inc. - Meridian
Electrical Contractor:	Construction Services, Inc. - Meridian
Date of Construction:	1960
Cost of Building:	\$106,934.00
Principal Use:	Academic
Total Net Assignable Area:	7,975 sq. ft.
Total Gross Area:	10,260 sq. ft.

BURTON LIBRARY

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 7,975 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 7,975 sq. ft.

A. Gross Area

1st Floor 10,260 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 10,260 sq. ft.

B. Custodial Area

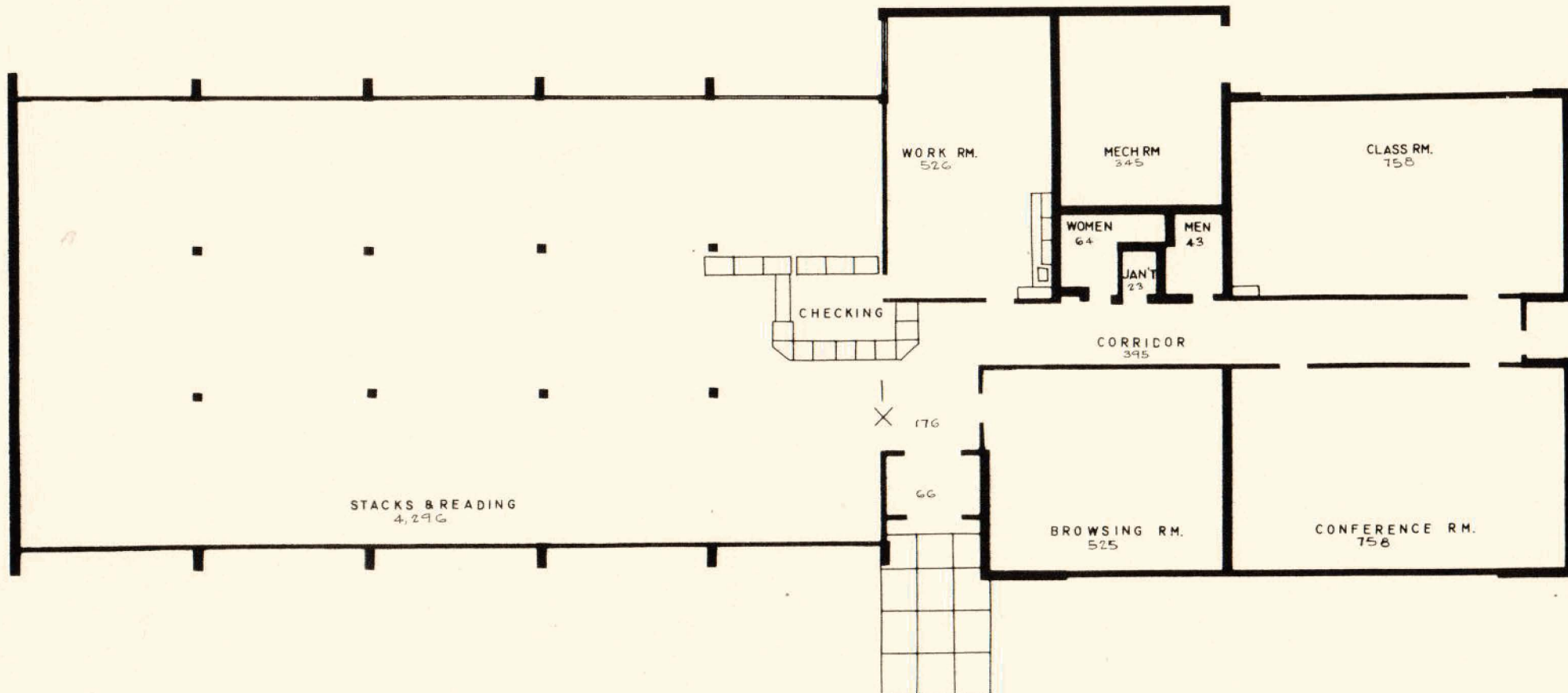
1. 23 sq. ft.

C. Circulation Area

1. 637 sq. ft.

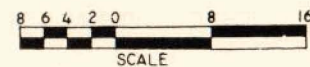
D. Mechanical Area

1. 452 sq. ft.



FIRST FLOOR
7,975

BURTON
LIBRARY BUILDING
7,975



BURTON LIBRARY

TOTAL COST

ARCHITECT	\$			
GENERAL CONTRACTOR	\$	67,466	Sq. Ft. Cost	\$ 6.58
MECHANICAL CONTRACTOR	\$	20,300	Sq. Ft. Cost	\$ 1.98
ELECTRICAL CONTRACTOR	\$	8,100	Sq. Ft. Cost	\$.79
FIXED FURNITURE	\$			
LOOSE FURNITURE	\$	11,248		

SOURCE OF FUNDS

State Appropriation

BURTON LIBRARY

UTILITIES

HEAT: Centrally heated by gas

Number Boilers: 1 Type: Gas

Capacity each boiler - input: 120,000

output: 576,000

Boiler Manufacturer: Ack-O-Matic

Remarks: Model 3W13, Serial #16162

AIR CONDITIONING:

Number units: 1 Type: Chilled water

Capacity each unit: 32.7 tons

Unit Manufacturer: Trane

Remarks: Refrig. 22, Serial #97234, Model FC230

DOMESTIC HOT WATER: None

Number Heaters: 0 Type:

Gas Burning Capacity: Size:

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type: Air (Pneumatic)

Manufacturer: Johnson

Remarks: 2 Kennard Air-Handlers

BURTON LIBRARY

Renovation: Has not been renovated

Date: _____

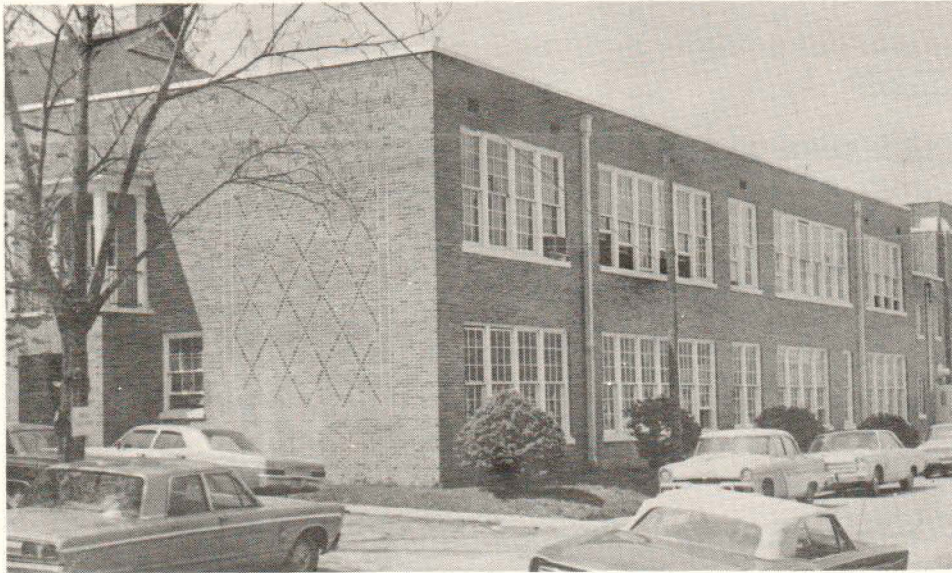
Cost: _____

Annual Maintenance Record: Not kept as a separate record

BURTON LIBRARY

HISTORY OF BUILDING

This building is located on the from part of the campus of East
Central Junior College and is devoted to library purposes with the
exception of two classrooms located in the West end.



CLASSROOM BUILDING

Architect:	Krouse and Brasfield, Meridian
General Contractor:	W. L. Perry, Philadelphia
Mechanical Contractor:	Arthur Horne
Electrical Contractor:	Electric Service Company, Meridian
Date of Construction:	1925
Cost of Building:	Original Section - \$25,142.00 Addition 19,300.00 (est.)
Principal Use:	Academic
Total Net Assignable Area:	19,643 sq. ft.
Total Gross Area:	21,058 sq. ft.

CLASSROOM BUILDING

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 8,349 sq. ft.
2nd Floor 8,789 sq. ft.
3rd Floor 2,505 sq. ft.
4th Floor _____
5th Floor _____
6th Floor _____
7th Floor _____
TOTAL: 19,643 sq. ft.

A. Gross Area

1st Floor: 9,590 sq. ft.
2nd Floor: 9,590 sq. ft.
3rd Floor: 2,878 sq. ft.
4th Floor: _____
5th Floor: _____
6th Floor: _____
7th Floor: _____
TOTAL: 21,058 sq. ft.

B. Custodial Area

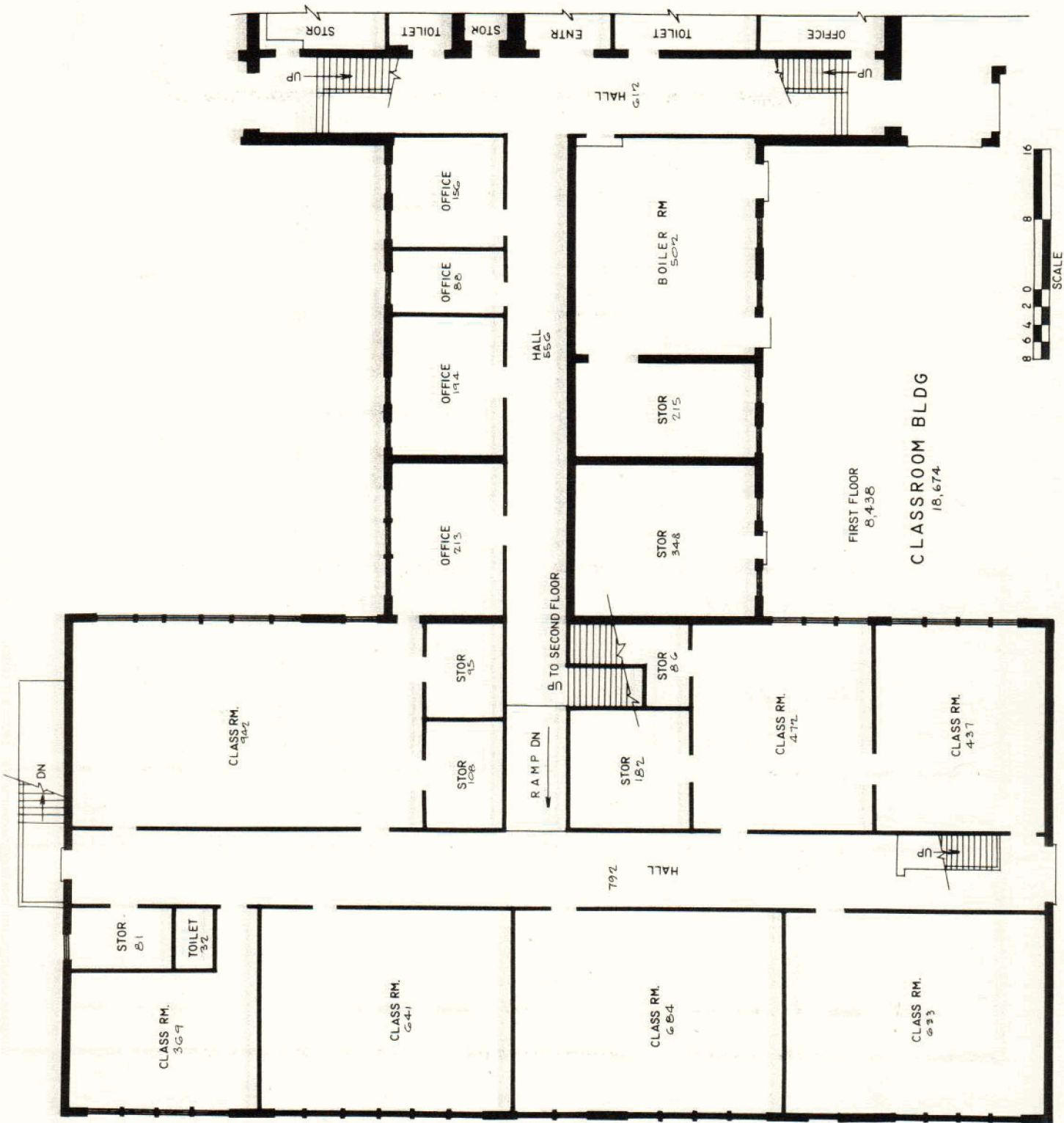
1. 0 sq. ft.

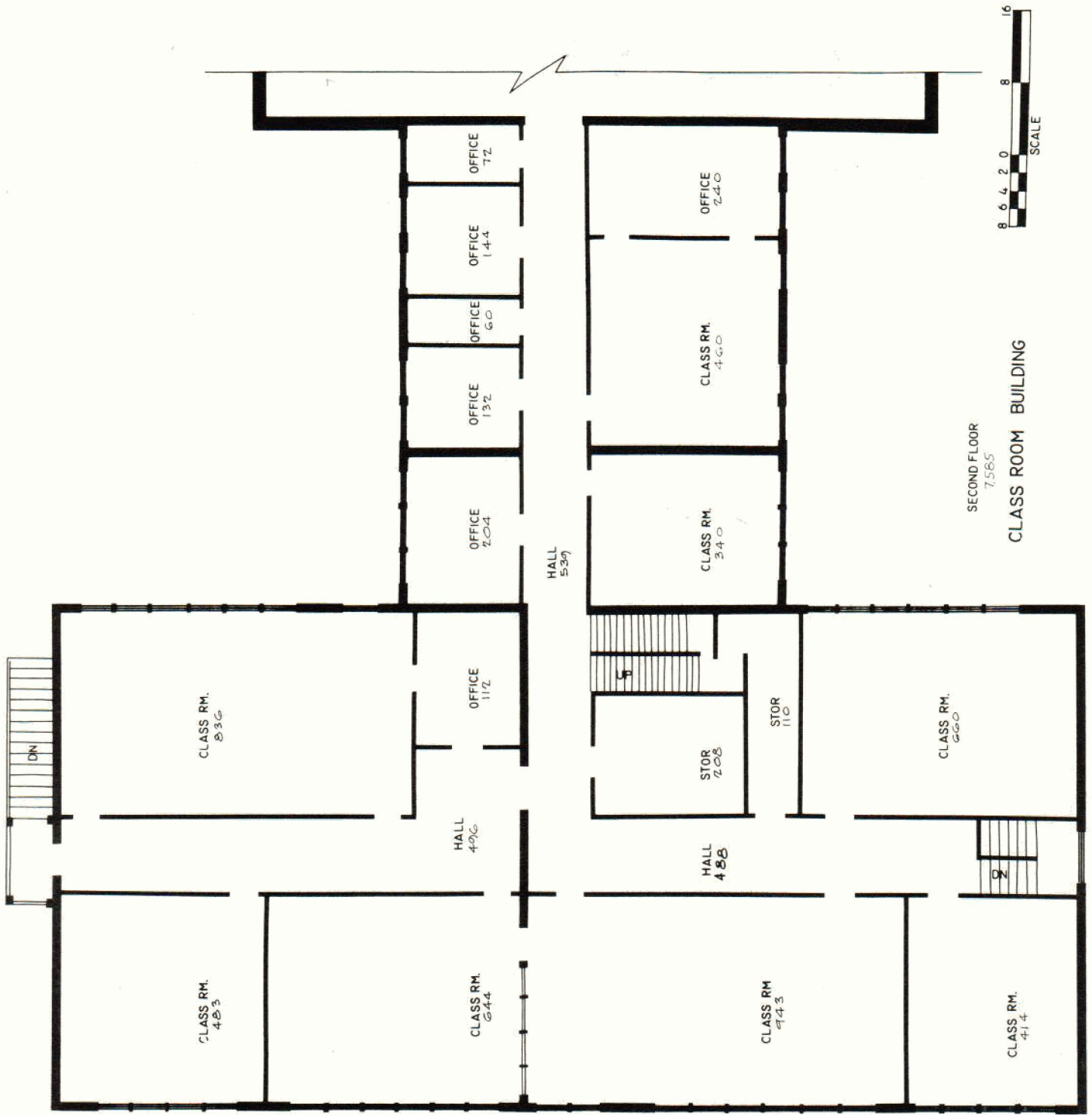
C. Circulation Area

1. 3,843 sq. ft.

D. Mechanical Area

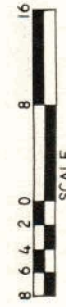
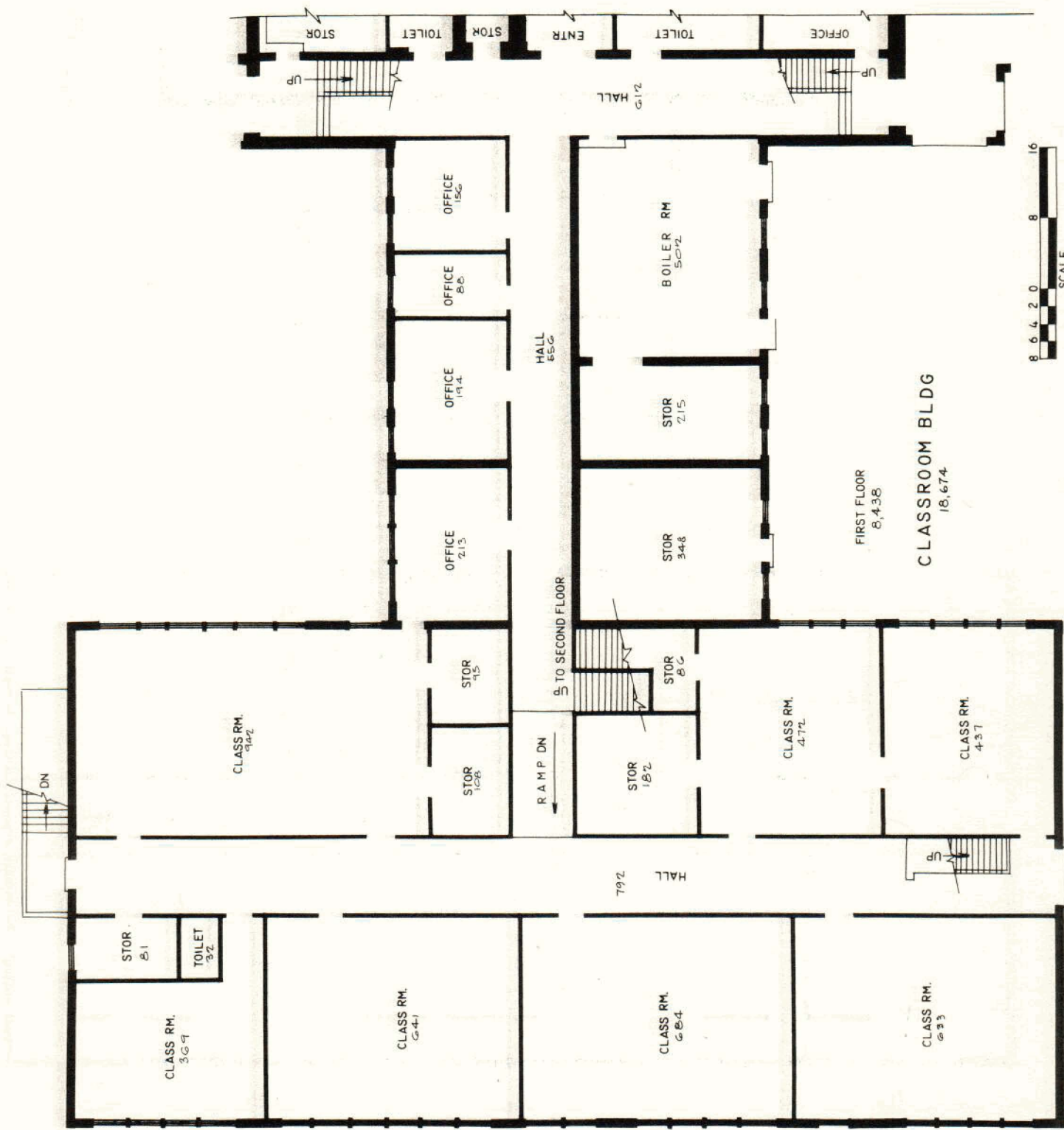
1. 534 sq. ft.





SECOND FLOOR
7,565
CLASS ROOM BUILDING

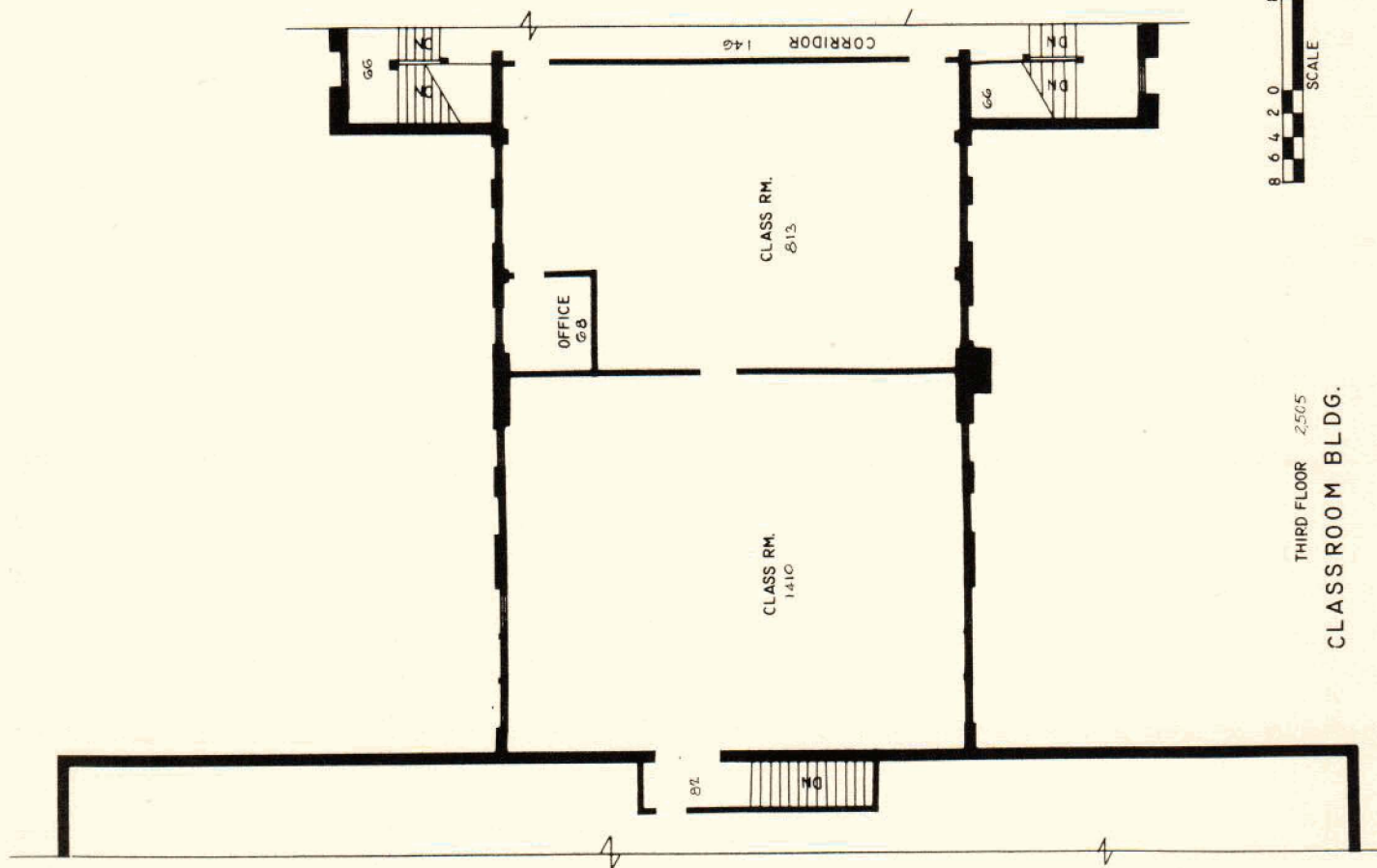






SECOND FLOOR
7,565
CLASS ROOM BUILDING





THIRD FLOOR 2505
CLASSROOM BLDG.

CLASSROOM BUILDING

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ 21,801	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ 438	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ 2,903	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Unable to determine

CLASSROOM BUILDING

UTILITIES

HEAT: This building contains the boiler which provides heat for several buildings on the campus.

Number Boilers: 1 Type: Gas (Steam)

Capacity each boiler - input: 1,500,000

output: 1,200,000

Boiler Manufacturer: Fitzgibbons Boiler Co.

Remarks: Heats Home Economics Building, Gymnasium, Student Center, Jackson Hall, and two men's dormitories in addition to this building.

AIR CONDITIONING: Not air conditioned

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: _____

Number Heaters: 1 Type: Gas

Gas Burning Capacity: 420,000 BTU Size: Rec. Cap @ 100' rise
353 gal./hr.

WaterHeater Manufacturer: A. Q. Smith

Remarks: 1,000 gal storage tank

CONTROLS:

Type: _____

Manufacturer: _____

Remarks: _____

CLASSROOM BUILDING

Renovation: Has not been renovated although some room partitions have been
changed to change auditorium into classroom and old library area into
classrooms.

Date: _____

Cost: _____

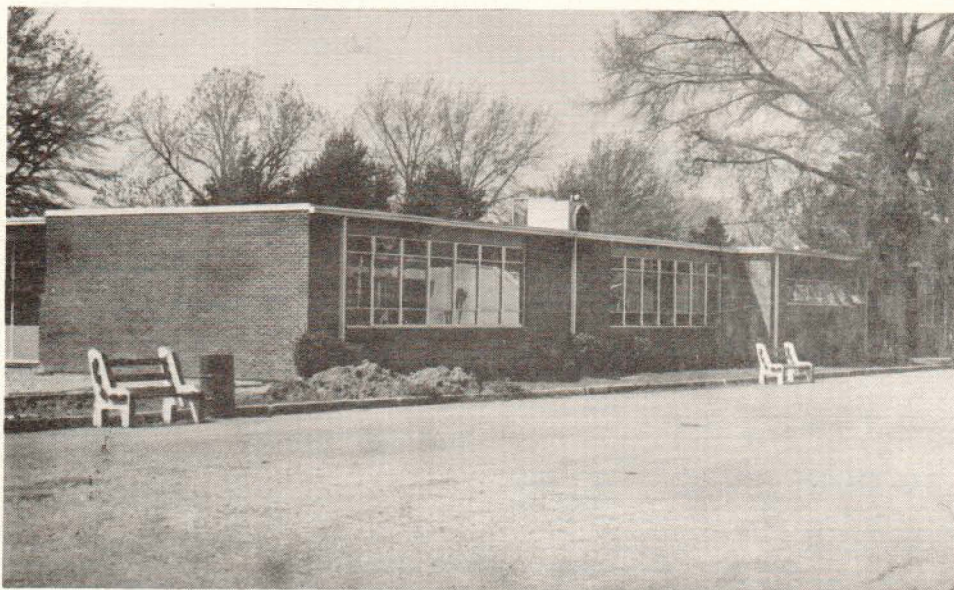
Annual Maintenance Record: Not available

CLASSROOM BUILDING

HISTORY OF BUILDING

As originally constructed in 1925, this building consisted of one three-story building running due North and South, which served as an administrative complex, classroom area, with the top floor being devoted to auditorium space. In 1937, this building was made into a "T" shaped building by the addition of two stories running East and West. This space was devoted to classroom space and library space.

(See Jackson Hall for further details) (Also see page 132, Book I, Minutes of East Central Junior College Board of Trustees.)



CROSS SCIENCE BUILDING

Architect:	Charles P. McMullan and Associates
General Contractor:	James Reeves - Laurel
Mechanical Contractor:	Southern Refrigeration Co. - Newton
Electrical Contractor:	Included in Mechanical contract
Date of Construction:	1961
Cost of Building:	\$111,938.00
Principal Use:	Academic
Total Net Assignable Area:	9,720 sq. ft.
Total Gross Area:	11,345 sq. ft.

CROSS SCIENCE BUILDING

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 9,720 sq. ft.

2nd Floor

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 9,720 sq. ft.

A. Gross Area

1st Floor 11,345 sq. ft.

2nd Floor

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 11,345 sq. ft.

B. Custodial Area

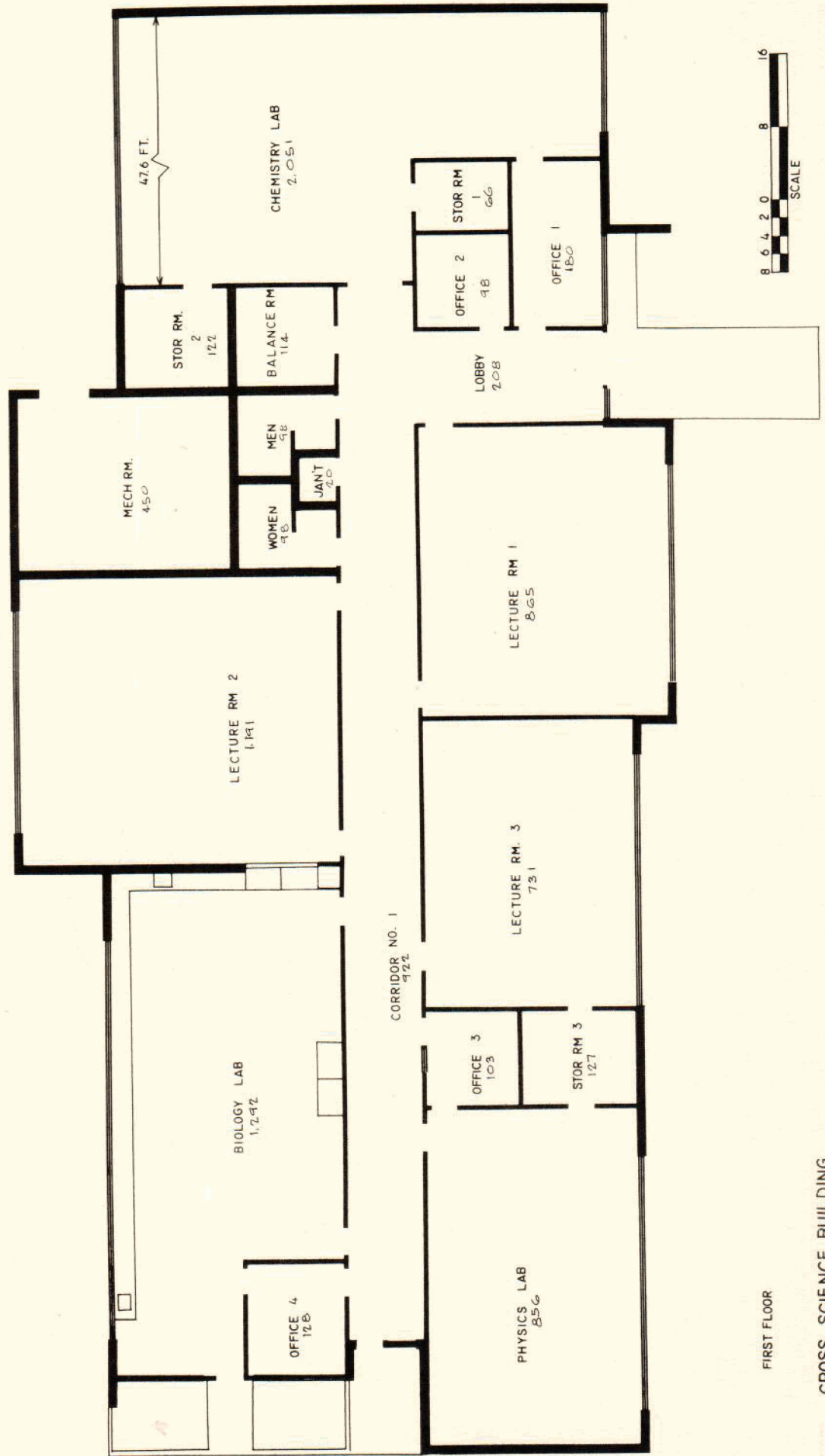
1. 20 sq. ft.

C. Circulation Area

1. 1,130 sq. ft.

D. Mechanical Area

1. 646 sq. ft.



FIRST FLOOR

CROSS SCIENCE BUILDING

9,720

CROSS SCIENCE BUILDING

TOTAL COST

ARCHITECT	\$	_____		
GENERAL CONTRACTOR	\$	75,615	Sq. Ft. Cost	\$ 6.67
MECHANICAL CONTRACTOR	\$	29,290	Sq. Ft. Cost	\$ 2.58
ELECTRICAL CONTRACTOR	\$	_____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$	21,176		
LOOSE FURNITURE	\$	_____		

SOURCE OF FUNDS

State Appropriation

CROSS SCIENCE BUILDING

UTILITIES

HEAT: Centrally heated - gas

Number Boilers: 1 Type: Gas boiler

Capacity each boiler - input: 1,020,000

output: 816,000

Boiler Manufacturer: Peerless

Remarks: Boiler #170-7-W, Serial #170-1331

AIR CONDITIONING: Model FGH-300-2F-305

Number units: Type: Chilled water

Capacity each unit: 29.4 tons

Unit Manufacturer: Worthington Corp.

Remarks: Refrigerant 22

DOMESTIC HOT WATER:

Number Heaters: 1 Type: Gas

Gas Burning Capacity: 36,000 Size: 40

Water Heater Manufacturer: Rheem

Remarks:

CONTROLS:

Type: Air

Manufacturer: Johnson

Remarks: (Both heating and cooling)

CROSS SCIENCE BUILDING

Renovation: Addition of one classroom, one biology lab. one office
and one storeroom currently being added (1968)

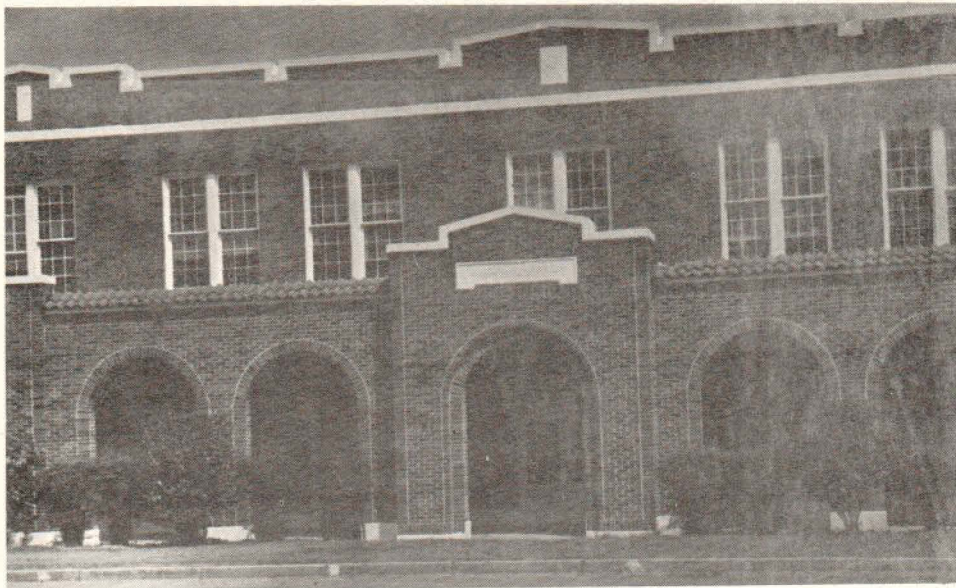
Date: 1968

Cost of addition: General Construction - \$28,196 - W. G. Yates - Philadelphia
Electrical Construction - \$4,812 - Triplett Elect. Co-
Louisville
Mechanical Construction - \$6,040 - Miss. Mechanical -
Hattiesburg
Architect's Fees - \$2,282.88 - Charles McMullan-Jackson
Grand Total - \$40,330.88

CROSS SCIENCE BUILDING

HISTORY OF BUILDING

This building houses classrooms and laboratories for the entire science offerings of East Central Junior College. Size of the building was considered inadequate, and one classroom, one lab, one office, and one storeroom were added in 1968.



HOMR ECONOMICS - ART

Architect:	Krouse & Brasfield - Meridian
General Contractor:	L. L. Hancock
Mechanical Contractor:	Alex Kerr
Electrical Contractor:	C. R. Barrett
Date of Construction:	1930
Cost of Building:	\$33,505.00 (estimated)
Principal Use:	Academic
Total Net Assignable Area:	5,452 sq. ft.
Total Gross Area:	6,212 sq. ft.

HOME ECONOMICS - ART

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 2,725 sq. ft.

2nd Floor 2,727 sq. ft.

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 5,452 sq. ft.

A. Cross Area

1st Floor 3,106 sq. ft.

2nd Floor 3,106 sq. ft.

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 6,212 sq. ft.

B. Custodial Area

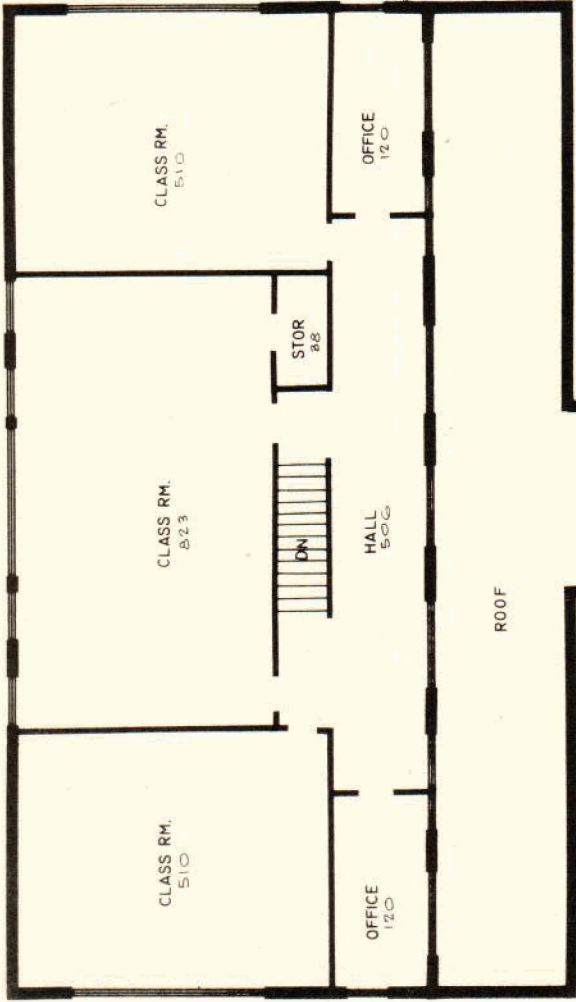
1. 0 sq. ft.

C. Circulation Area

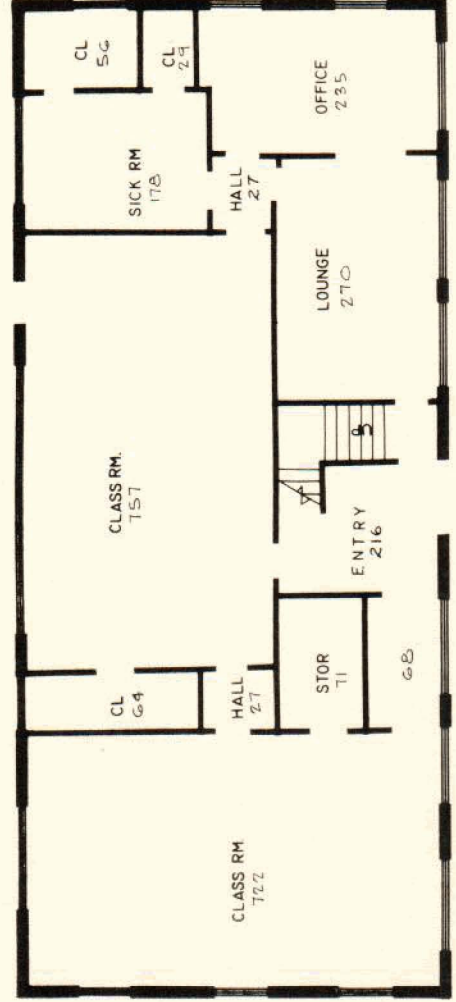
1. 844 sq. ft.

D. Mechanical Area

1. 0 sq. ft.

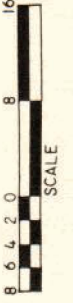


SECOND FLOOR
2,627



FIRST FLOOR
2,720

HOME EC. - ART BLDG
5,347



HOME ECONOMICS - ART

TOTAL COST

ARCHITECT	\$			
GENERAL CONTRACTOR	\$	26,000	Sq. Ft. Cost	\$ 4.19
MECHANICAL CONTRACTOR	\$	6,500	Sq. Ft. Cost	\$ 1.05
ELECTRICAL CONTRACTOR	\$	1,005	Sq. Ft. Cost	\$.16
FIXED FURNITURE	\$			
LOOSE FURNITURE	\$			

SOURCE OF FUNDS

Local Bond Issue

HOME ECONOMICS - ART

UTILITIES

HEAT: Central heating system of campus (steam)

Number Boilers: One Type: See "Classroom Building"

Capacity each boiler - input: _____

output: _____

Boiler Manufacturer: _____

Remarks: _____

AIR CONDITIONING: Not Air-conditioned

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: One electric hot water heater

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks: _____

CONTROLS:

Type: Radiators in individual rooms

Manufacturer: _____

Remarks: This building is connected with the central heating system on

the campus with heat being piped in by auxiliary pumps.

HOME ECONOMICS - ART

Renovation: This building has never undergone a complete renovation although
it has been painted and necessary repairs made over the years. The
area used as the home economics department is at present newly painted
with new drapes at the windows.

Date: _____

Cost: _____

Annual Maintenance Record: This building is maintained daily as a part of
the campus maintenance, but no separate annual record is available.

HOME ECONOMICS - ART

HISTORY OF BUILDING

This building was constructed in 1930 as a science and commerce building. After a number of years, the science department moved to larger quarters, and the area which it had occupied was converted to a home economics department. The upstairs area, which originally housed the commerce department, currently houses the art department with the commerce department being located in another larger building. The cost of this building is an estimate since the contract was for two buildings at the same time. This building and the gymnasium were in the same contract with a total cost of \$67,010.



NEWTON HALL

Architect:

General

Contractor:

East Central Junior College

Mechanical
Contractor:

Electrical
Contractor:

Date of
Construction:

1947

Cost of
Building:

Limited to erection costs and no record
is available

Principal Use:

Academic

Total Net
Assignable Area:

6,380 sq. ft.

Total Gross
Area:

6,550 sq. ft.

NEWTON HALL

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 3,812 sq. ft.
2nd Floor 2,570 sq. ft.
3rd Floor _____
4th Floor _____
5th Floor _____
6th Floor _____
7th Floor _____
TOTAL: 6,380 sq. ft.

A. Gross Area

1st Floor 4,280 sq. ft.
2nd Floor 2,270 sq. ft.
3rd Floor _____
4th Floor _____
5th Floor _____
6th Floor _____
7th Floor _____
TOTAL: 6,550 sq. ft.

B. Custodial Area

1. 0 sq. ft.

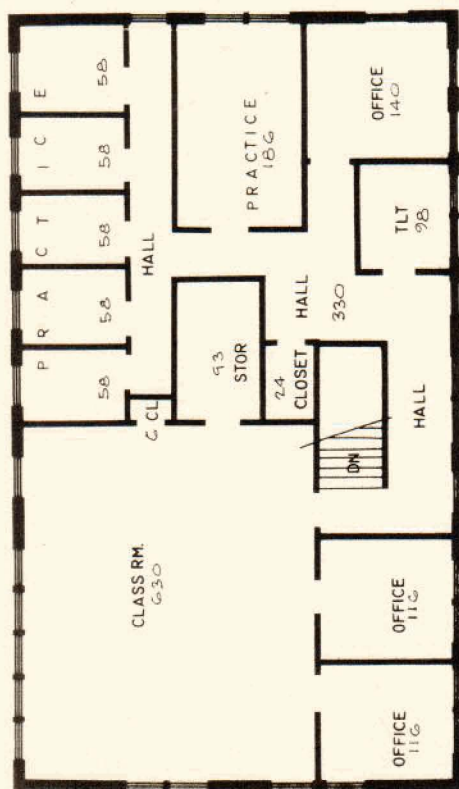
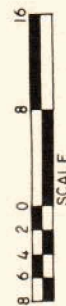
C. Circulation Area

1. 876 sq. ft.

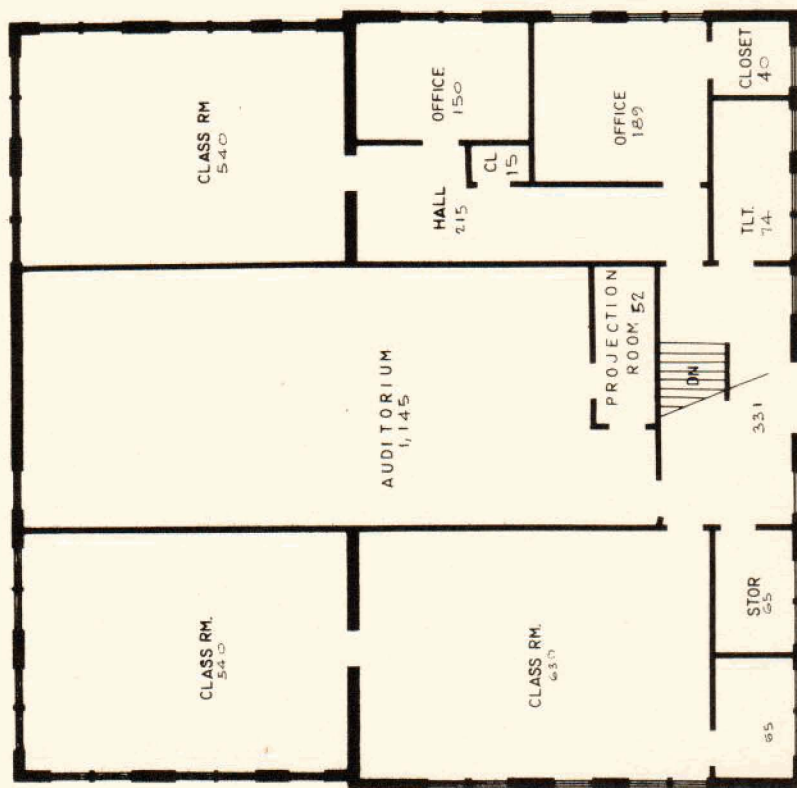
D. Mechanical Area

1. 172 sq. ft.

NEWTON HALL 6,080



SECOND FLOOR
2,029



FIRST FLOOR
4,051

NEWTON HALL

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

State appropriation and Federal Housing Authority

NEWTON HALL

UTILITIES

HEAT: Gas space heaters

Number Boilers: _____ Type: _____

Capacity each boiler - input:

output:

Boiler Manufacturer:

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: _____ Type: _____

Capacity each unit:

Unit Manufacturer:

Remarks :

DOMESTIC HOT WATER: No hot water

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer:

Remarks:

CONTROLS :

Type:

Manufacturer:

Remarks:

NEWTON HALL

Renovation: This building has never undergone a complete renovation. In
1964, a minor renovation was made to convert a former science laboratory
into music rooms and offices.

Date: 1964

Cost: _____

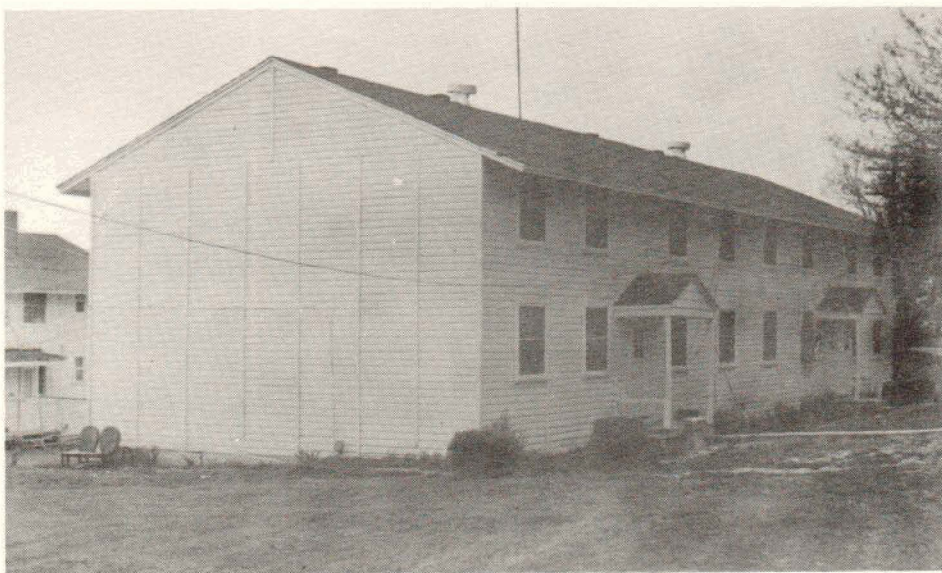
Annual Maintenance Record: This building is maintained as a part of the
college's normal maintenance program, but no annual record is available.

NEWTON HALL

HISTORY OF BUILDING

This building is a portion of an old barracks building obtained from the Federal Public Housing Administration at the close of World War II. An addition was made on the North side of the building in order to establish additional classroom space and a small auditorium. The building was originally a frame building, but brick veneer was later added by the college.

The building is presently being used as a music building but is inadequate and would require complete renovation to make it desirable.



APARTMENT BUILDING NO. 1

Architect:

General

Contractor: East Central Junior College

Mechanical

Contractor:

Electrical

Contractor:

Date of

Construction: 1946

Cost of

Building: Limited to erection cost and no record
is available

Principal Use:

Residential

Total Net

Assignable Area: 4,628 sq. ft.

Total Gross

Area: 6,336 sq. ft.

APARTMENT BUILDING NO. 1

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 2,314 sq. ft.

2nd Floor 2,314 sq. ft.

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 4,628 sq. ft.

A. Gross Area

1st Floor 2,567 sq. ft.

2nd Floor 2,567 sq. ft.

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 5,134 sq. ft.

B. Custodial Area

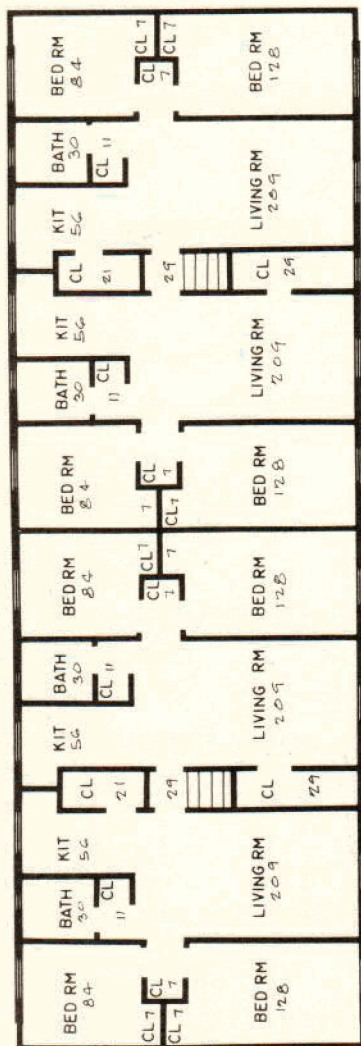
1. 0 sq. ft.

C. Circulation Area

1. 116 sq. ft.

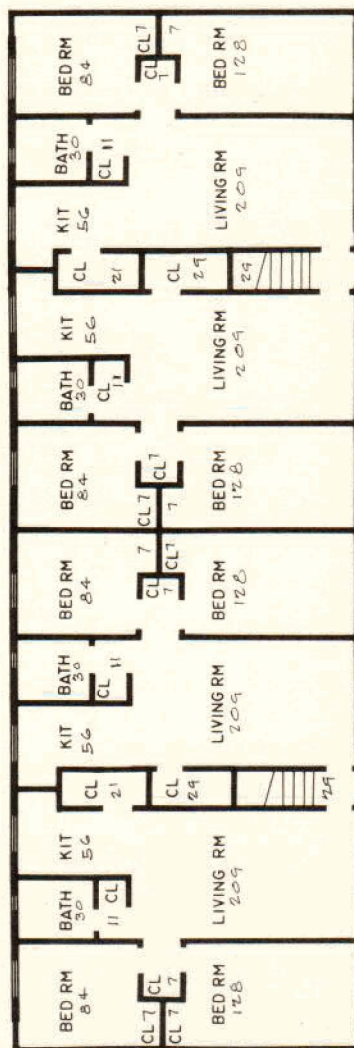
D. Mechanical Area

1. 240 sq. ft.

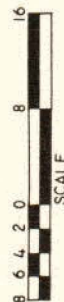


SECOND FLOOR
2314
APARTMENT NO. 182

NOTE: APTS 18.2 ARE IDENTICAL



FIRST FLOOR
2314
APARTMENT NO. 182
4,625 EACH



APARTMENT BUILDING NO. 1

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

This is one of three buildings obtained from the Veterans
Administration under Public Law #796 (80th Congress)

APARTMENT BUILDING NO. 1

UTILITIES

HEAT: Gas space heaters

Number Boilers: _____ Type: _____

Capacity each boiler - input: _____

```
output:

```

Boiler Manufacturer: _____

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: One large hot water heater for building

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks: _____

CONTROLS:

Type: _____

Manufacturer: _____

Remarks : _____

From: christian@christianmiller.com Sent: Monday, November 15, 2010 11:05 AM To: 'Christian Miller' <christian@christianmiller.com>> Subject: [REDACTED]

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[illegible]

APARTMENT BUILDING NO. 1

Renovation: Has not been renovated

Date: _____

Cost: _____

Annual Maintenance Record: Not available

APARTMENT BUILDING NO. 1

HISTORY OF BUILDING

This building was one of three buildings secured from the Veterans Administration at the close of World War II under the provisions of Public Law #796 (80th Congress). The buildings were considered to be temporary at the time they were moved to the campus but necessity has dictated their continual use since that time. They were moved to the campus and erected by College personnel.

(Projects: Miss. - V22235; Miss. - V22245; Miss. VN22260)



APARTMENT BUILDING NO. 2

Architect:

General
Contractor:

Mechanical
Contractor:

Electrical
Contractor:

Date of
Construction: 1946

Cost of
Building: Limited to erection cost and no record is
available

Principal Use: Residential

Total Net
Assignable Area: 4,628 sq. ft.

Total Gross
Area: 6,336 sq. ft.

APARTMENT BUILDING NO. 2

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 2,314 sq. ft.

2nd Floor 2,314 sq. ft.

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 4,628 sq. ft.

A. Gross Area

1st Floor 2,567 sq. ft.

2nd Floor 2,567 sq. ft.

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 5,134 sq. ft.

B. Custodial Area

1. 0 sq. ft.

C. Circulation Area

1. 116 sq. ft.

D. Mechanical Area

1. 240 sq. ft.

APARTMENT BUILDING NO. 2

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Obtained from the Veterans Administration at the close of
World War II.

APARTMENT BUILDING NO. 2

UTILITIES

HEAT: _____ Gas space heaters _____

Number Boilers: _____ Type: _____

Capacity each boiler - input: _____

output: _____

Boiler Manufacturer: _____

Remarks: _____

AIR CONDITIONING: _____ Not air-conditioned _____

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: _____ One large gas water heater for building _____

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks: _____

CONTROLS:

Type: _____

Manufacturer: _____

Remarks: _____

APARTMENT BUILDING NO. 2

Renovation: The building has never been renovated but has been painted.

Date: _____

Cost: _____

Annual Maintenance Record: No record available

APARTMENT BUILDING NO. 2

HISTORY OF BUILDING

See History of Apartment Building No. One



FACULTY HOUSE NO. 1

Architect:

General
Contractor:

Mechanical
Contractor:

Electrical
Contractor:

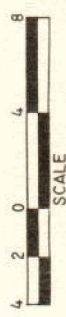
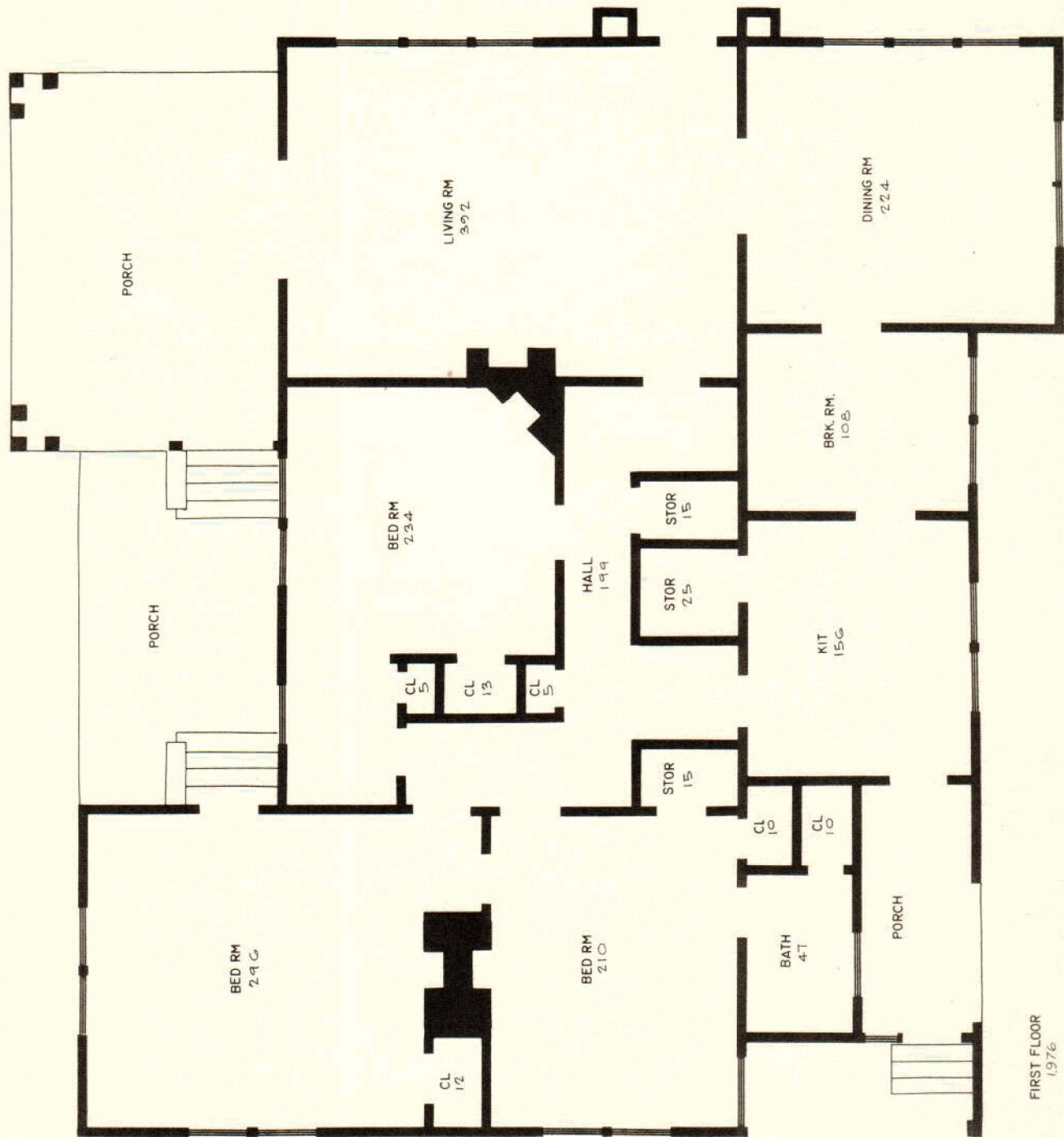
Date of
Construction: 1925 (purchased from owner in 1927)

Cost of
Building: \$4,500.00

Principal Use: Residential

Total Net
Assignable Area: 2,093 sq. ft.

Total Gross
Area: 2,509 sq. ft.



FIRST FLOOR
1976

RESIDENCE NO. 1
1976

FACULTY HOUSE NO. 1

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ 4,500 _____	Sq. Ft. Cost	\$ 1.79 _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Local Sources

FACULTY HOUSE NO. 1

UTILITIES

HEAT: Gas space heaters

Number Boilers: _____ Type: _____

Capacity each boiler - input: _____

output: _____

Boiler Manufacturer: _____

Remarks: _____

AIR CONDITIONING: Not air-conditioned

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: One gas hot water heater

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks:

CONTROLS :

Type: _____

Manufacturer: _____

Remarks: _____

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FACULTY HOUSE NO. 1

Renovation: Although no major renovation has occurred, in 1955 some re-
arrangement of space was done to provide for a "den" area in this
building.

Date: _____

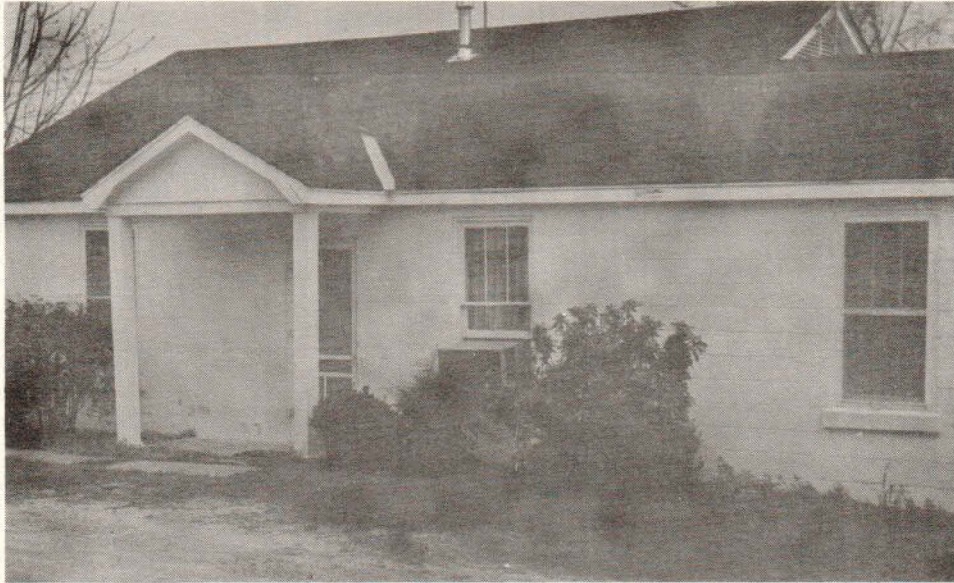
Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 1

HISTORY OF BUILDING

This building, and a small lot, was purchased from Phillip
Feldman in 1927. (see page 34, Book I, Minutes of East Central Junior
College Board of Trustees). It was used until 1962 as the president's
home. Since that time, this building was taken as a faculty
residence and is currently occupied by a faculty family.



FACULTY HOUSE NO. 3

Architect:

General

Contractor:

East Central Junior College

Mechanical

Contractor:

Electrical

Contractor:

Date of

Construction:

1951

Cost of

Building:

\$4,000.00 (estimated)

Principal Use:

Residential

Total Net

Assignable Area:

957 sq. ft.

Total Gross

Area:

1,080 sq. ft.

FACULTY HOUSE NO. 3

AREA PER FLOOR

A. Net Assignable Area

1st Floor 957 sq. ft.
2nd Floor _____
3rd Floor _____
4th Floor _____
5th Floor _____
6th Floor _____
7th Floor _____
TOTAL: 957 sq. ft.

A. Gross Area

1st Floor 1,080 sq. ft.
2nd Floor _____
3rd Floor _____
4th Floor _____
5th Floor _____
6th Floor _____
7th Floor _____
TOTAL: 1,080 sq. ft.

B. Custodial Area

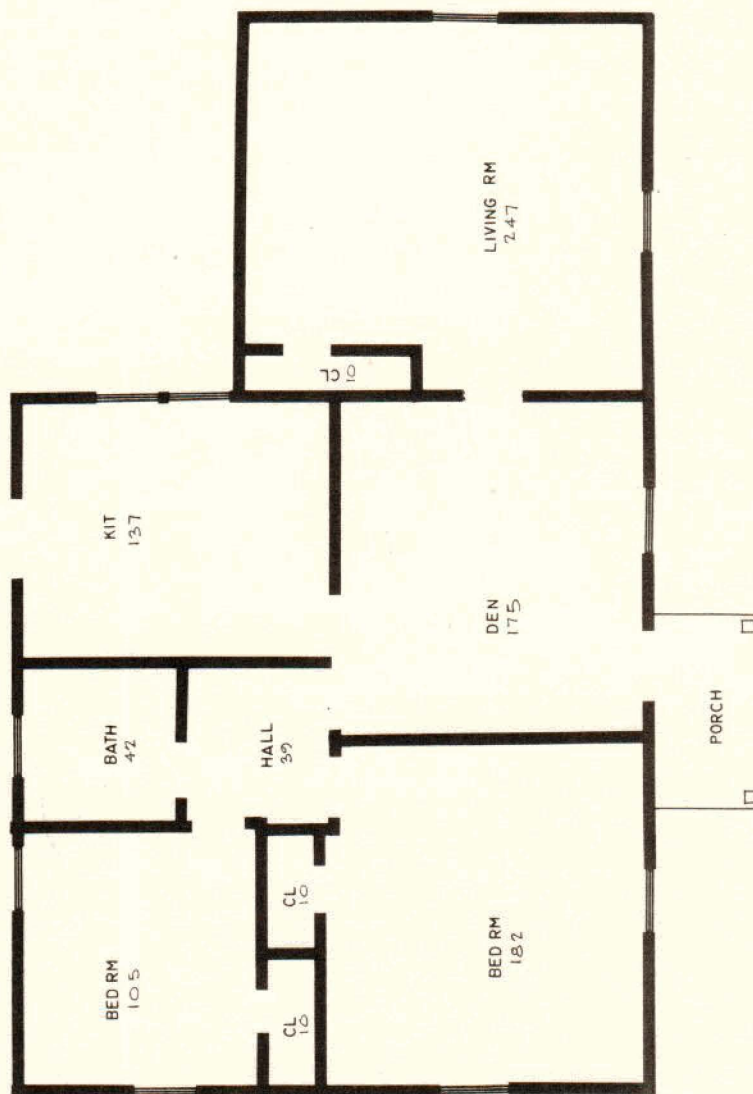
1. 0 sq. ft.

C. Circulation Area

1. 0 sq. ft.

D. Mechanical Area

1. 0 sq. ft.



FIRST FLOOR
957

RESIDENCE NO. 3
957

FACULTY HOUSE NO. 3

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ 4,000 _____	Sq. Ft. Cost	\$ 3.70 _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Local Sources

FACULTY HOUSE NO. 3

UTILITIES

HEAT: Centrally heated by gas

Number Boilers: Type:

Capacity each boiler - input:

output:

Boiler Manufacturer:

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: Type:

Capacity each unit:

Unit Manufacturer:

Remarks:

DOMESTIC HOT WATER: One gas hot water heater

Number Heaters: Type:

Gas Burning Capacity: Size:

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type:

Manufacturer:

Remarks:

FACULTY HOUSE NO. 3

Renovation: Has not been renovated

Date: _____

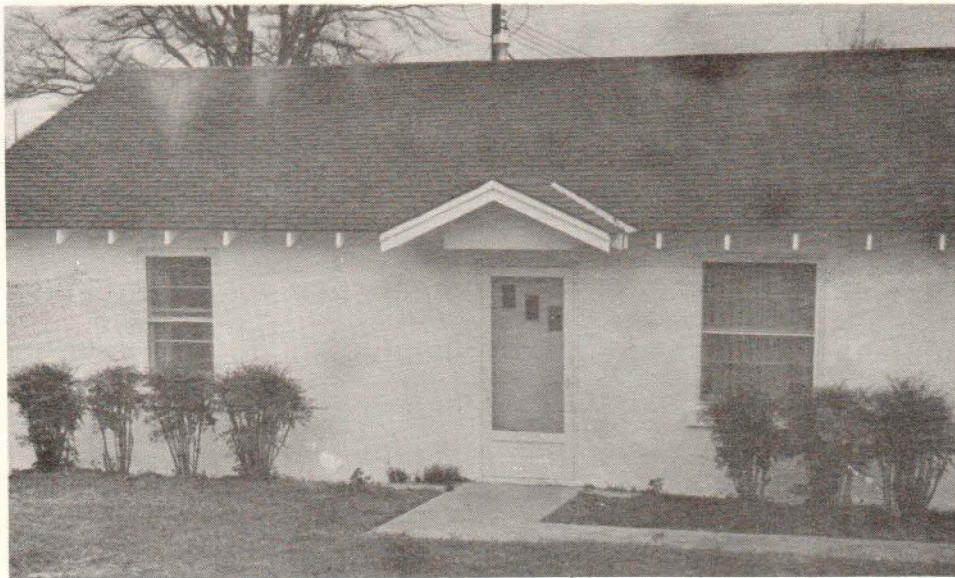
Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 3

HISTORY OF BUILDING

This house was constructed as a class project by the builders' trades classes which at that time had a large enrollment. Work was supervised by the instructor, and at that time the building was considered to be a temporary structure. However, it was considered to be a temporary structure. However, it was considered usable and therefore was occupied on a temporary basis. This has turned out to be a continuous thing so the temporary has become permanent.



FACULTY HOUSE NO. 4

Architect:

General
Contractor:

East Central Junior College

Mechanical
Contractor:

Electrical
Contractor:

Date of
Construction:

1956

Cost of
Building:

\$5,721.00

Principal Use:

Residential

Total Net
Assignable Area

835 sq. ft.

Total Gross
Area:

1,340 sq. ft.

FACULTY HOUSE NO. 4

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 835 sq. ft.
2nd Floor _____
3rd Floor _____
4th Floor _____
5th Floor _____
6th Floor _____
7th Floor _____
TOTAL: 835 sq. ft.

A. Gross Area

1st Floor 1,340 sq. ft.
2nd Floor _____
3rd Floor _____
4th Floor _____
5th Floor _____
6th Floor _____
7th Floor _____
TOTAL: 1,340 sq. ft.

B. Custodial Area

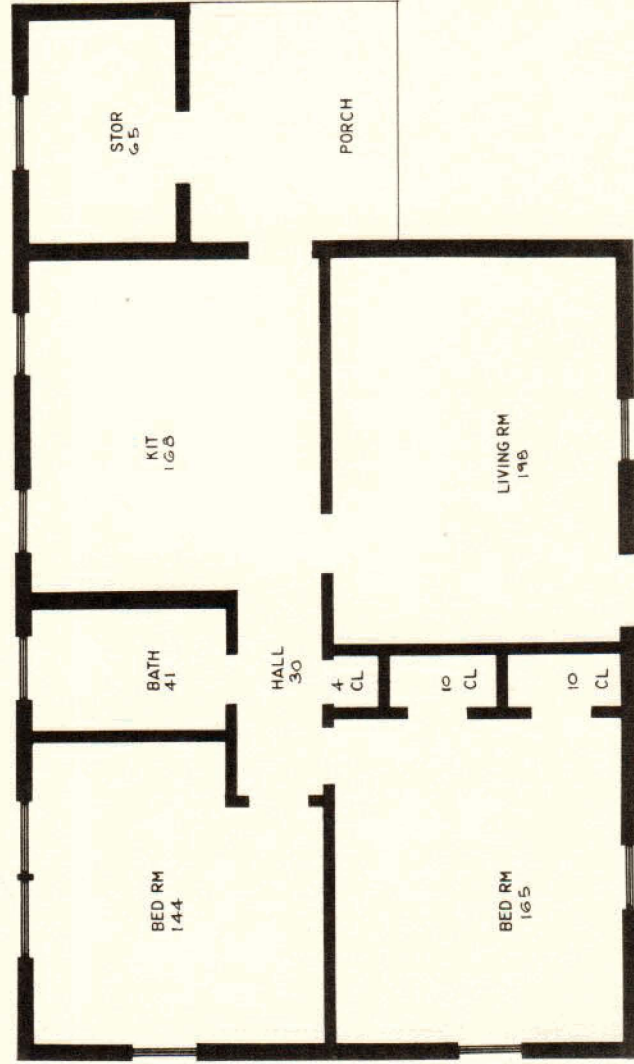
1. 0 sq. ft.

C. Circulation Area

1. 0 sq. ft.

D Mechanical Area

1. 0 sq. ft.



FIRST FLOOR
835

RESIDENCE NO. 4
835



FACULTY HOUSE NO. 4

TOTAL COST

ARCHITECT	\$	_____		
GENERAL CONTRACTOR	\$	5,721	Sq. Ft. Cost	\$ 4.27
MECHANICAL CONTRACTOR	\$	_____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$	_____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$	_____		
LOOSE FURNITURE	\$	_____		

SOURCE OF FUNDS

Local Sources

FACULTY HOUSE NO. 4

UTILITIES

HEAT: Centrally heated - gas

Number Boilers: Type:

Capacity each boiler - input:

output:

Boiler Manufacturer:

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: Type:

Capacity each unit:

Unit Manufacturer:

Remarks:

DOMESTIC HOT WATER: One gas hot water heater

Number Heaters: Type:

Gas Burning Capacity: Size:

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type:

Manufacturer:

Remarks:

FACULTY HOUSE NO. 4

Renovation: Although this building has not been renovated, a screened-in
porch has been added and central heating installed.

Date: _____

Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 4

HISTORY OF BUILDING

This building was constructed by the builders trades classes at
East Central Junior College as a class project with the instructor
acting as supervisor of the project. It has been continuously
occupied by faculty families since its construction.

FACULTY HOUSE NO. 4

Renovation: Although this building has not been renovated, a screened-in
porch has been added and central heating installed.

Date: _____

Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 4

HISTORY OF BUILDING

This building was constructed by the builders trades classes at
East Central Junior College as a class project with the instructor
acting as supervisor of the project. It has been continuously
occupied by faculty families since its construction.



FACULTY HOUSE NO. 5

Architect:

General

Contractor:

This residence was purchased from Mr.
J. R. Jones along with a small plot of
land.

Mechanical
Contractor:

Date of
Purchase:

1937

Cost of
Building:

\$900.00

Principal Use:

Residential

Total Net
Assignable Area:

1,229 sq. ft.

Total Gross
Area:

1,400 sq. ft.

FACULTY HOUSE NO. 5

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 1,229 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,229 sq. ft.

A. Gross Area

1st Floor 1,400 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,400 sq. ft.

B. Custodial Area

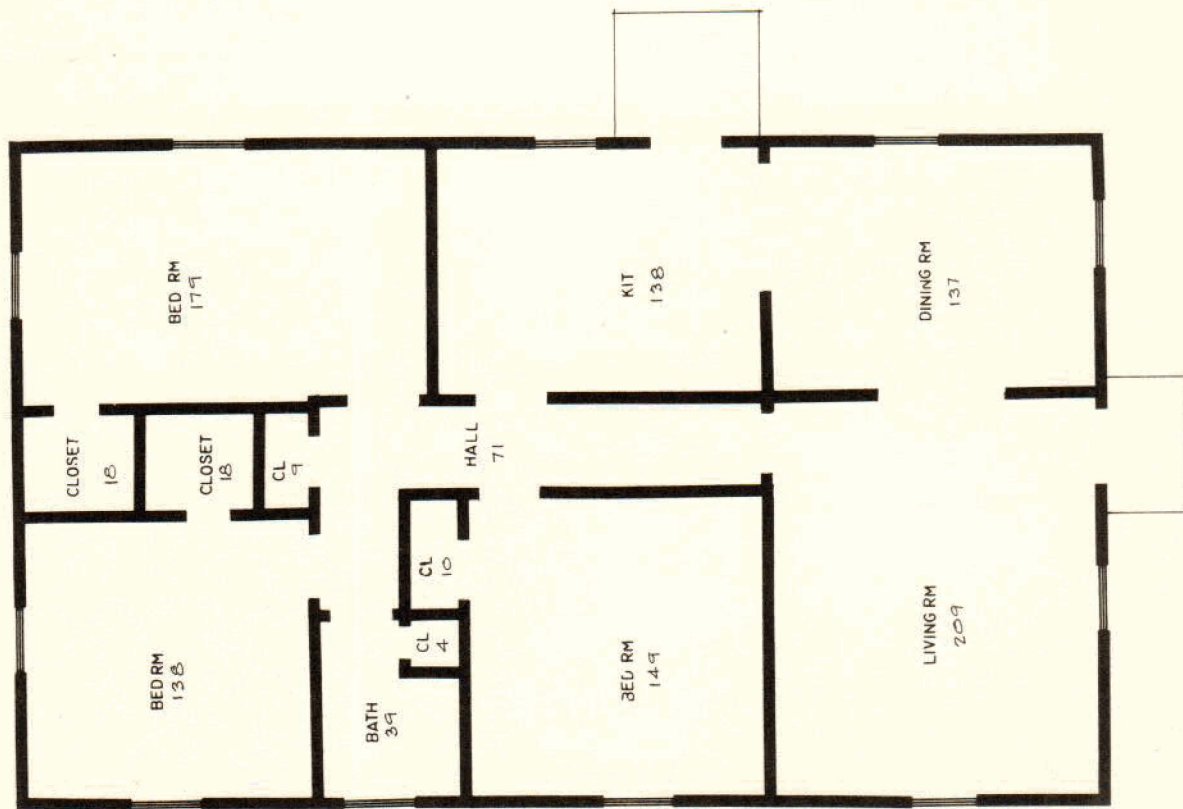
1. 0 sq. ft.

C. Circulation Area

1. 0 sq. ft.

D. Mechanical Area

1. 0 sq. ft.



FIRST FLOOR
1,119
RESIDENCE NO 5
1,119

FACULTY HOUSE NO. 5

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ 900 _____	Sq. Ft. Cost	\$.64 _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Local Sources

FACULTY HOUSE NO. 5

UTILITIES

HEAT: Gas space heaters

Number Boilers: _____ Type: _____

Capacity each boiler - input: _____

output:

Boiler Manufacturer: _____

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: _____ Type: _____

Capacity each unit:

Unit Manufacturer:

Remarks:

DOMESTIC HOT WATER: One gas water heater

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks:

CONTROLS:

Type: _____

Manufacturer: _____

Remarks: _____

[illegible]

FACULTY HOUSE NO. 5

Renovation: Although it has been re-painted, this house has never been
renovated. Some work was done on it when it was purchased, and since that
time only necessary repairs have been made.

Date: _____

Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 5

HISTORY OF BUILDING

This building was purchased along with a plot of ground adjoining
the college in 1937 and has been continuously occupied by faculty or
staff families since that time.



FACULTY HOUSE NO. 6

Architect:

General

Contractor: East Central Junior College

Mechanical

Contractor:

Electrical

Contractor:

Date of

Construction:

Cost of

Building: \$7,980.00 (estimated)

Principal Use:

Residential

Total Net

Assignable Area: 1,195 sq. ft.

Total Gross

Area: 1,464 sq. ft.

FACULTY HOUSE NO. 6

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 1,195 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,195 sq. ft.

A. Gross Area

1st Floor 1,464 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,464 sq. ft.

B. Custodial Area

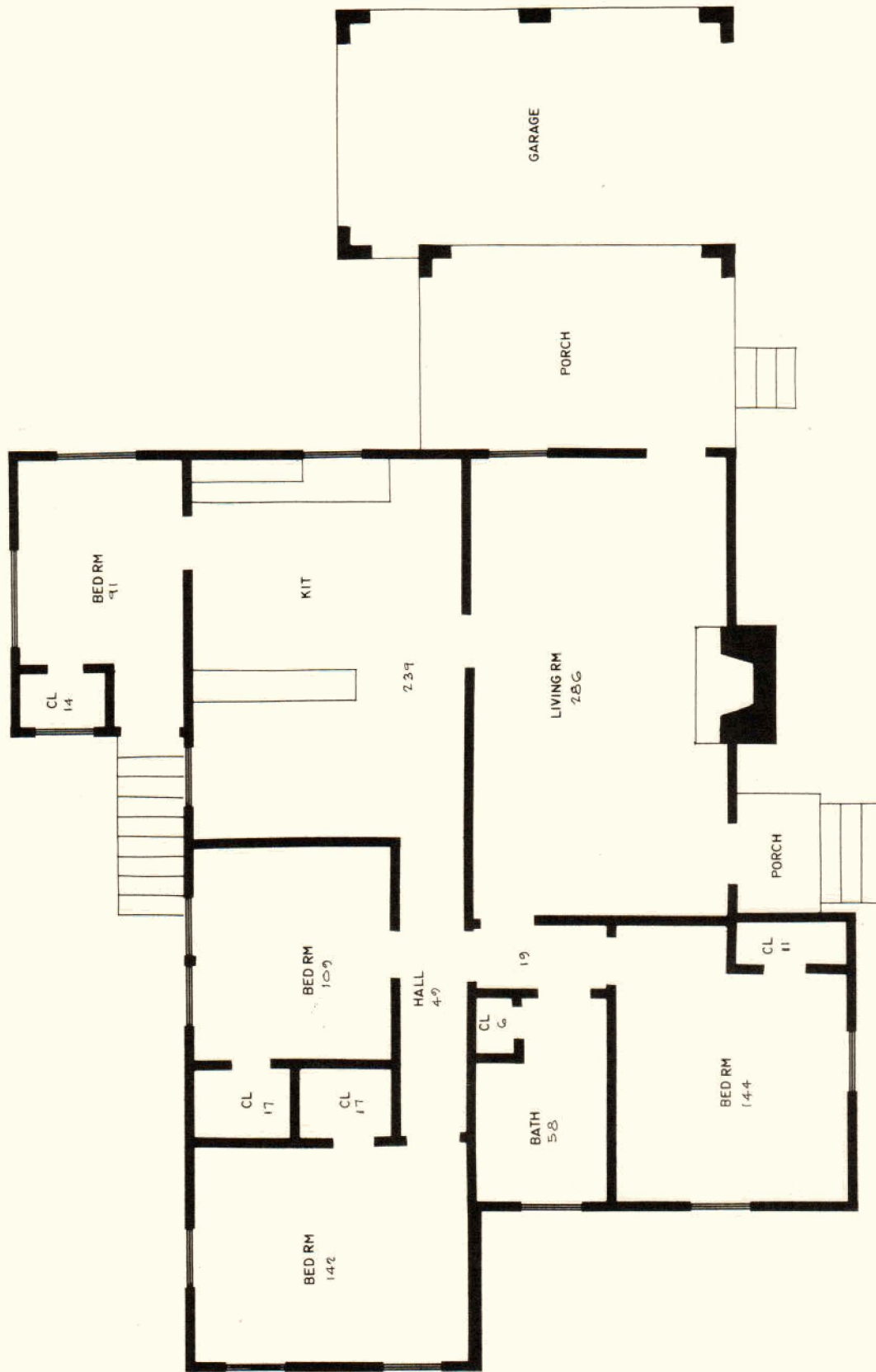
1. 0 sq. ft.

C. Circulation Area

1. 0 sq. ft.

D. Mechanical Area

1. 0 sq. ft.



FIRST FLOOR 1,202
 RESIDENCE NO. 6
 1,202



FACULTY HOUSE NO. 6

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ 7,980	Sq. Ft. Cost	\$ 7.50
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Local Sources

FACULTY HOUSE NO. 6

UTILITIES

HEAT: Gas space heaters

Number Boilers: _____ Type: _____

Capacity each boiler - input: _____

output: _____

Boiler Manufacturer: _____

Remarks: _____

AIR CONDITIONING: Not air-conditioned

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks:

DOMESTIC HOT WATER: One gas hot water heater

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type: _____

Manufacturer:

Remarks:

FACULTY HOUSE NO. 6

Renovation: Has not been renovated

Date: _____

Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 6

HISTORY OF BUILDING

This building was constructed as a project by the masonry
when enrollment in that vocational course was large. The instructor
acted as supervisor for the project. Since its construction, it has
been continuously occupied by faculty families.

FACULTY HOUSE NO. 6

Renovation: Has not been renovated

Date: _____

Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 6

HISTORY OF BUILDING

This building was constructed as a project by the masonry
when enrollment in that vocational course was large. The instructor
acted as supervisor for the project. Since its construction, it has
been continuously occupied by faculty families.



FACULTY HOUSE NO. 7

Architect:

General

Contractor: East Central Junior College

Mechanical

Contractor:

Electrical

Contractor:

Date of

Construction: 1935

Cost of

Building: Undetermined

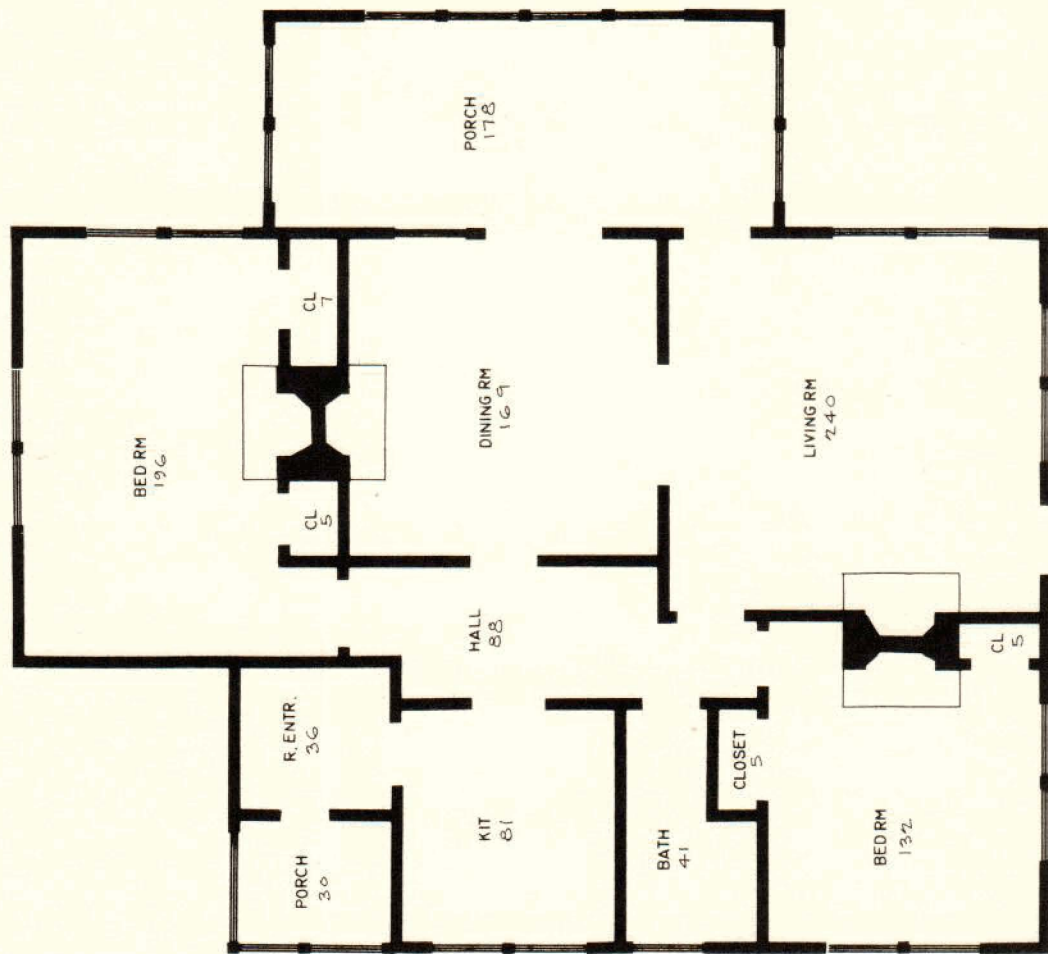
Principal Use: Residential

Total Net

Assignable Area: 1,224 sq. ft.

Total Gross

Area: 1,417 sq. ft.



RESIDENCE NO 7 1,2/3
FIRST FLOOR
1,2/3



FACULTY HOUSE NO. 7

TOTAL COST

ARCHITECT	\$	_____		
GENERAL CONTRACTOR	\$	<u>Underdetermined</u>	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$	_____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$	_____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$	_____		
LOOSE FURNITURE	\$	_____		

SOURCE OF FUNDS

Local Sources

FACULTY HOUSE NO. 7

UTILITIES

HEAT: Gas Space heaters

Number Boilers: _____ Type: _____

Capacity each boiler - input: _____

output:

Boiler Manufacturer: _____

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks:

DOMESTIC HOT WATER: One gas water heater

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type: _____

Manufacturer:

Remarks:

[illegible]

1. The first part of the document is a header section containing the title "THE EFFECTS OF THE 2008 FINANCIAL CRISIS ON THE UK ECONOMY" and the author's name "JAMES H. M. SMITH".

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FACULTY HOUSE NO. 7

Renovation: No major renovation of this building has ever taken place
although some small improvements have been made (kitchen cabinets, etc.)

Date: _____

Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 7

HISTORY OF BUILDING

This building was constructed with materials from three other
older faculty houses on the campus with all labor being done by East
Central Junior College staff.



FACULTY HOUSE NO. 8

Architect:

General
Contractor:

Unknown

Mechanical
Contractor:

Electrical
Contractor:

Date of
Construction:

1935

Cost of
Building:

\$6,000.00

Principal Use:

Residential

Total Net
Assignable Area:

1,178 sq. ft.

Total Gross
Area:

1,300 sq. ft.

FACULTY HOUSE NO. 8

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 1,178 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,178 sq. ft.

A. Gross Area

1st Floor 1,300 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,300 sq. ft.

B. Custodial Area

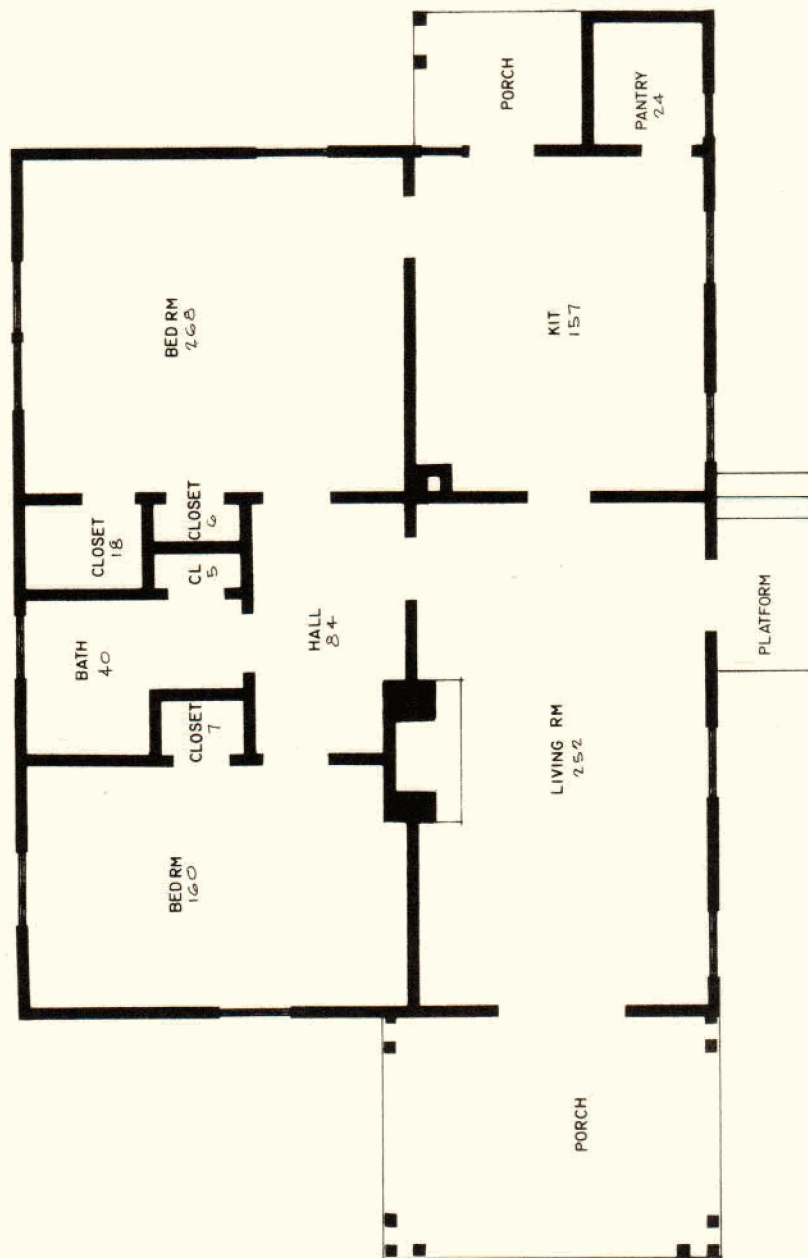
1. 0 sq. ft.

C. Circulation Area

1. 0 sq. ft.

D. Mechanical Area

1. 0 sq. ft.



FIRST FLOOR
1,021

RESIDENCE NO. 8
1,021



FACULTY HOUSE NO. 8

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Unknown

FACULTY HOUSE NO. 8

UTILITIES

HEAT: Floor furnace

Number Boilers: Type:

Capacity each boiler - input:

output:

Boiler Manufacturer:

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: Type:

Capacity each unit:

Unit Manufacturer:

Remarks:

DOMESTIC HOT WATER: One gas hot water heater for house

Number Heaters: Type:

Gas Burning Capacity: Size:

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type:

Manufacturer:

Remarks:

FACULTY HOUSE NO. 8

Renovation: Has not been renovated but a screened-in porch was taken into
the house as a bedroom and a bedroom and bath were added.

Date: _____

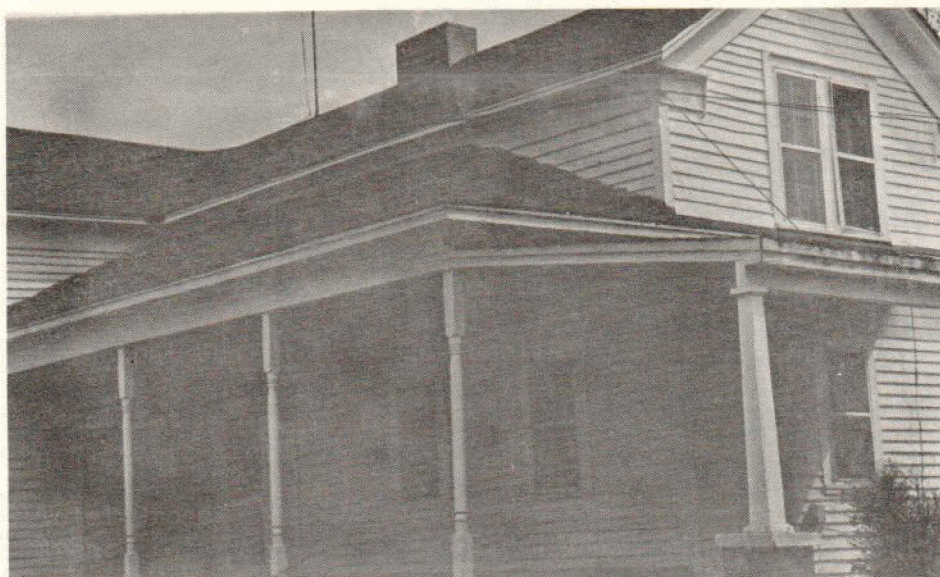
Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 8

HISTORY OF BUILDING

This building was constructed in 1935 as a faculty residence
and has been continuously occupied by faculty families since that time.



FACULTY HOUSE NO. 9

Architect:

General
Contractor:

Purchased from Mr. Robin Hinton

Mechanical
Contractor:

Electrical
Contractor:

Date of
Construction:

1925 and purchased by college in 1946

Cost of
Building & land

\$2,700.00

Principal Use:

Residential

Total Net
Assignable Area:

2,619 sq. ft.

Total Gross
Area:

3,072 sq. ft.

FACULTY HOUSE NO. 9

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 1,553 sq. ft.

2nd Floor 1,066 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 2,619 sq. ft.

A. Gross Area

1st Floor 1,740 sq. ft.

2nd Floor 1,332 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 3,072 sq. ft.

B. Custodial Area

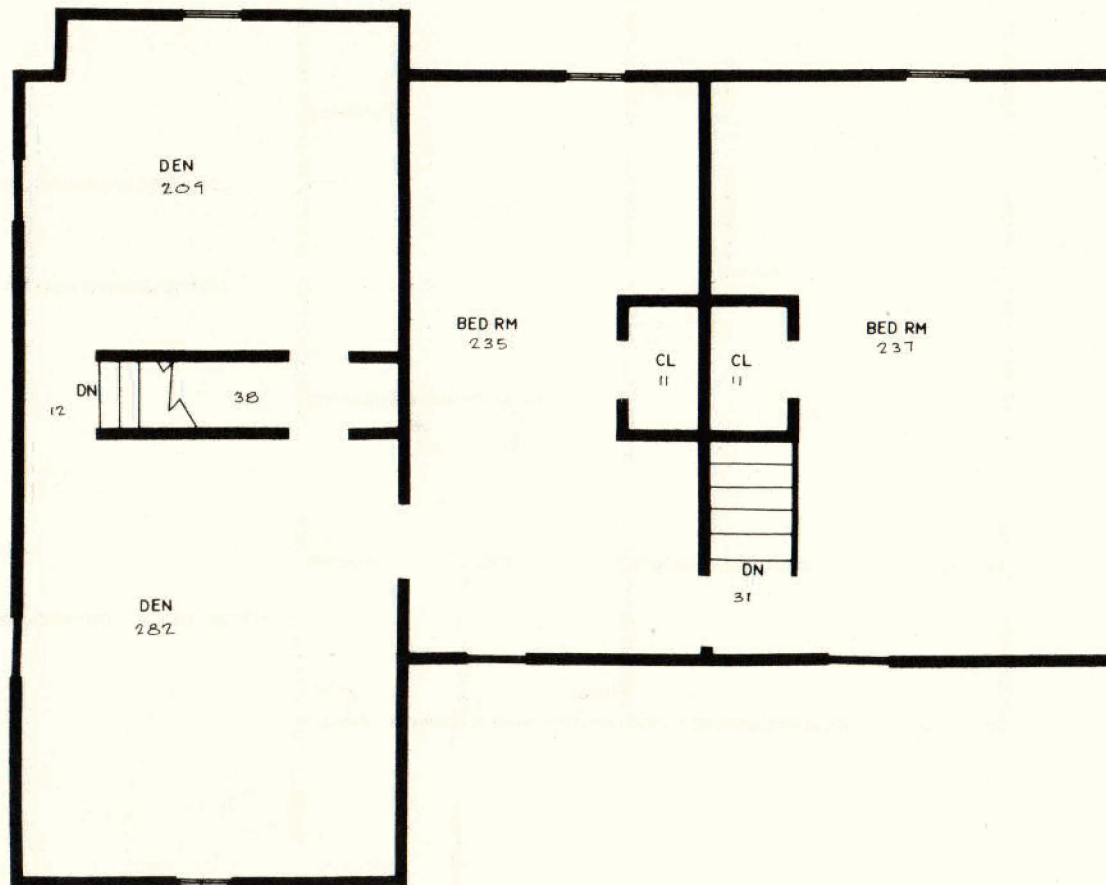
1. 0 sq. ft.

C. Circulation Area

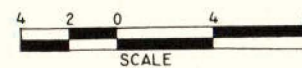
1. 0 sq. ft.

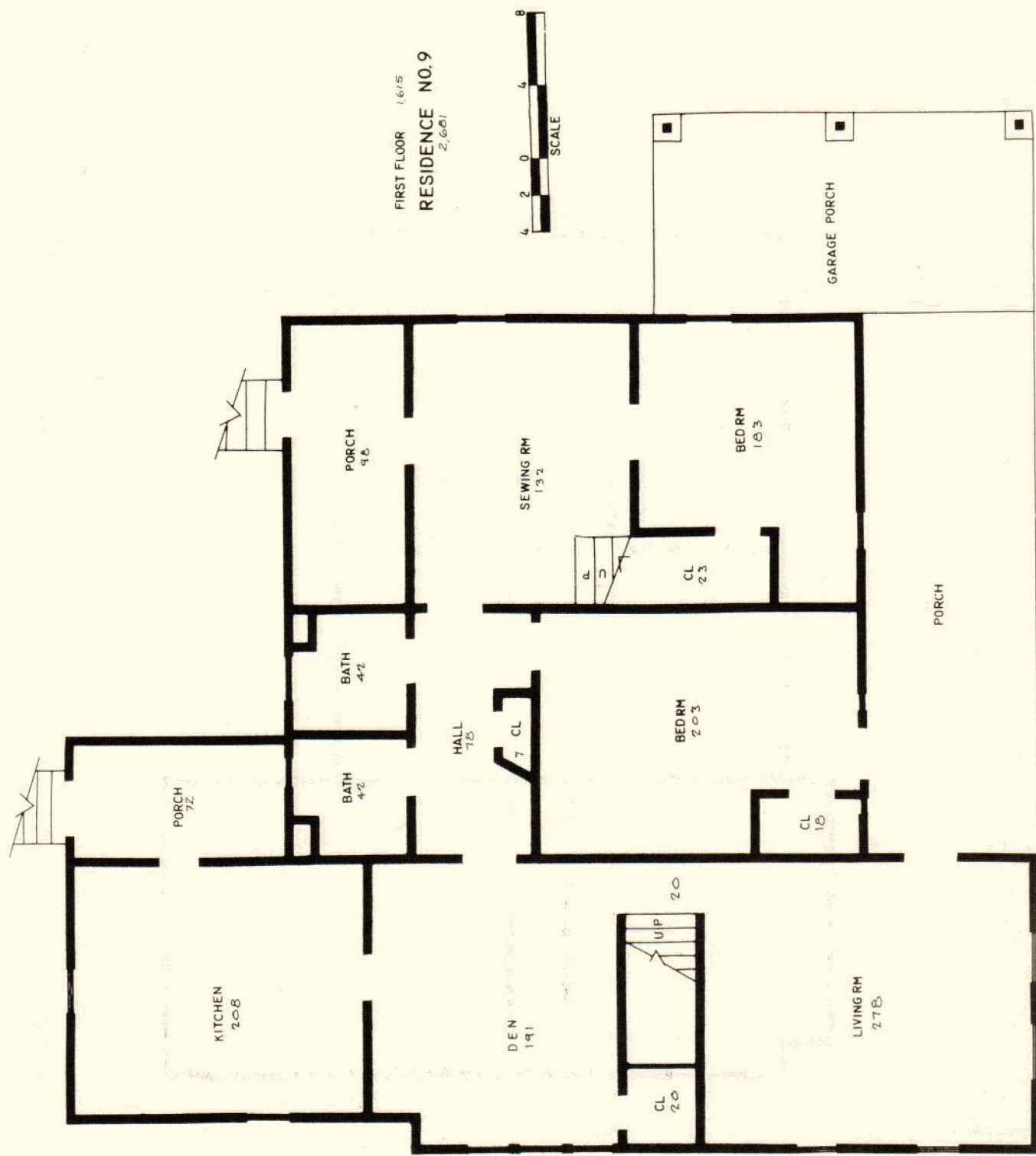
D. Mechanical Area

1. 0 sq. ft.



SECOND FLOOR
1,066
RESIDENCE NO. 9





FACULTY HOUSE NO. 9

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Local Sources

FACULTY HOUSE NO. 9

UTILITIES

HEAT: Gas space heaters

Number Boilers: Type:

Capacity each boiler - input:

output:

Boiler Manufacturer:

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: Type:

Capacity each unit:

Unit Manufacturer:

Remarks:

DOMESTIC HOT WATER: One gas water heater

Number Heaters: Type:

Gas Burning Capacity: Size:

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type:

Manufacturer:

Remarks:

FACULTY HOUSE NO. 9

Renovation: Several changes have been made in the interior of this house
over the years. At one time, it was fixed to accommodate two families.

Date: _____

Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 9

HISTORY OF BUILDING

This building was obtained, along with a small piece of land,
from Mr. Robin Hinton. (See page 137, Book II, Minutes of the East
Central Junior College Board of Trustees). It has been continuously
occupied by faculty families since its purchase.



FACULTY HOUSE NO. 10

Architect:

General
Contractor:

East Central Junior College

Mechanical
Contractor:

Electrical
Contractor:

Date of
Construction:

1960

Cost of
Building:

Principal Use:

Residential

Total Net
Assignable Area:

1,051 sq. ft.

Total Gross
Area:

1,200 sq. ft.

FACULTY HOUSE NO. 10

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 1,051 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,051 sq. ft.

A. Gross Area

1st Floor 1,200 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,200 sq. ft.

B. Custodial Area

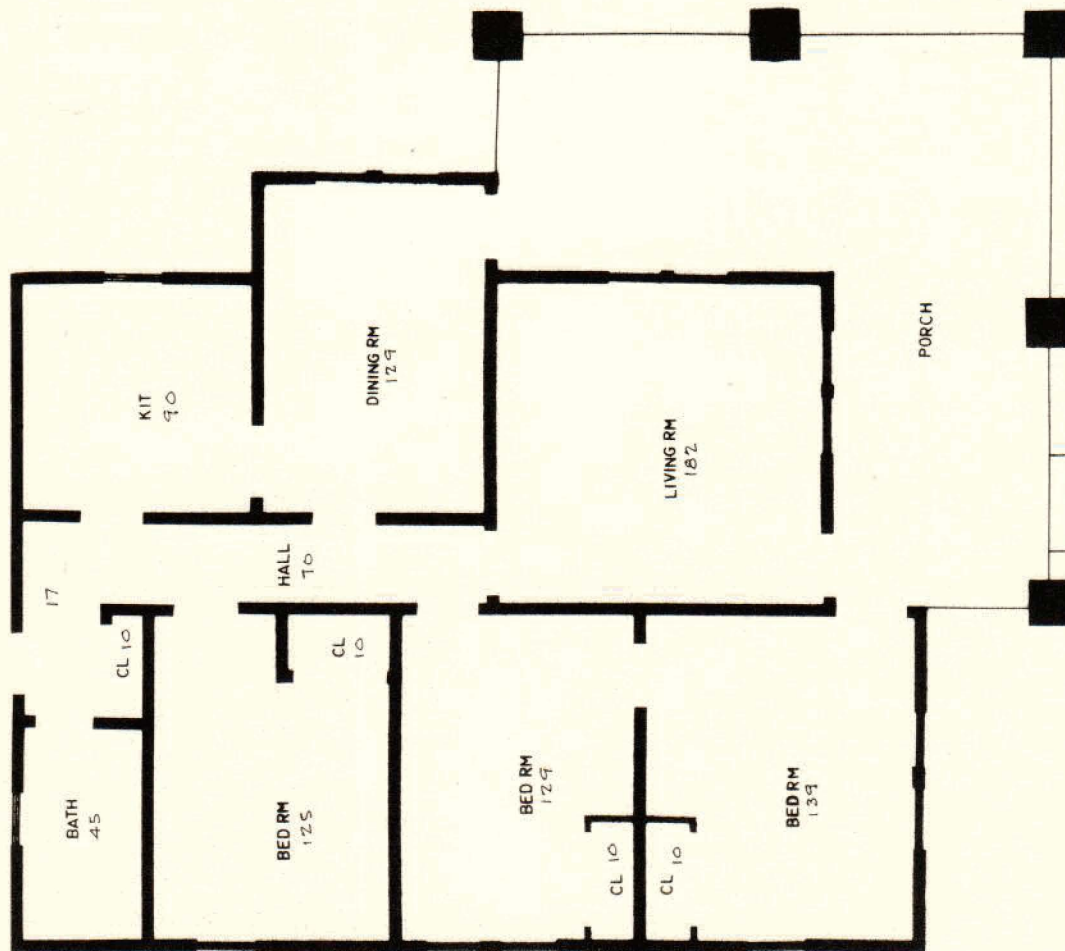
1. 0 sq. ft.

C. Circulation Area

1. 0 sq. ft.

D. Mechanical Area

1. 0 sq. ft.



FIRST FLOOR 966
RESIDENCE NO. 10
966

FACULTY HOUSE NO. 10

UTILITIES

HEAT: Gas space heaters

Number Boilers: _____ Type: _____

Capacity each boiler - input: _____

output: _____

Boiler Manufacturer:

Remarks: _____

AIR CONDITIONING: Not air-conditioned

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks:

DOMESTIC HOT WATER: One gas water heater

Number Heaters: Type:

Gas Burning Capacity: Size:

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type: _____

Manufacturer:

Remarks:

Source: <https://www.fishbase.org/species/Sebastes+omax>

[Downloaded from https://academic.oup.com/jnci/article-abstract/90/6/785/1134226 by University of Cambridge user on 04 February 2018](#)

FACULTY HOUSE NO. 10

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Local Sources

FACULTY HOUSE NO. 10

Renovation: Not renovated

Date: _____

Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 10

HISTORY OF BUILDING

This building was constructed in 1960 with materials from an
old teachers home which was torn down to make way for the new
president's home. It has been continuously occupied by faculty
families since its construction.



FACULTY HOUSE NO. 11 & 12

Architect:

General

Contractor: East Central Junior College

Mechanical

Contractor:

Electrical

Contractor:

Date of

Construction: 1958

Cost of

Building: Unable to determine

Principal Use:

Residential

Total Net

Assignable Area: 1,843 sq. ft.

Total Gross

Area: 2,000 sq. ft.

FACULTY HOUSE NO. 11 & 12

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 517 sq. ft.

2nd Floor 1,326 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 1,843 sq. ft.

A. Gross Area

1st Floor 570 sq. ft.

2nd Floor 1,622 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 2,190 sq. ft.

B. Custodial Area

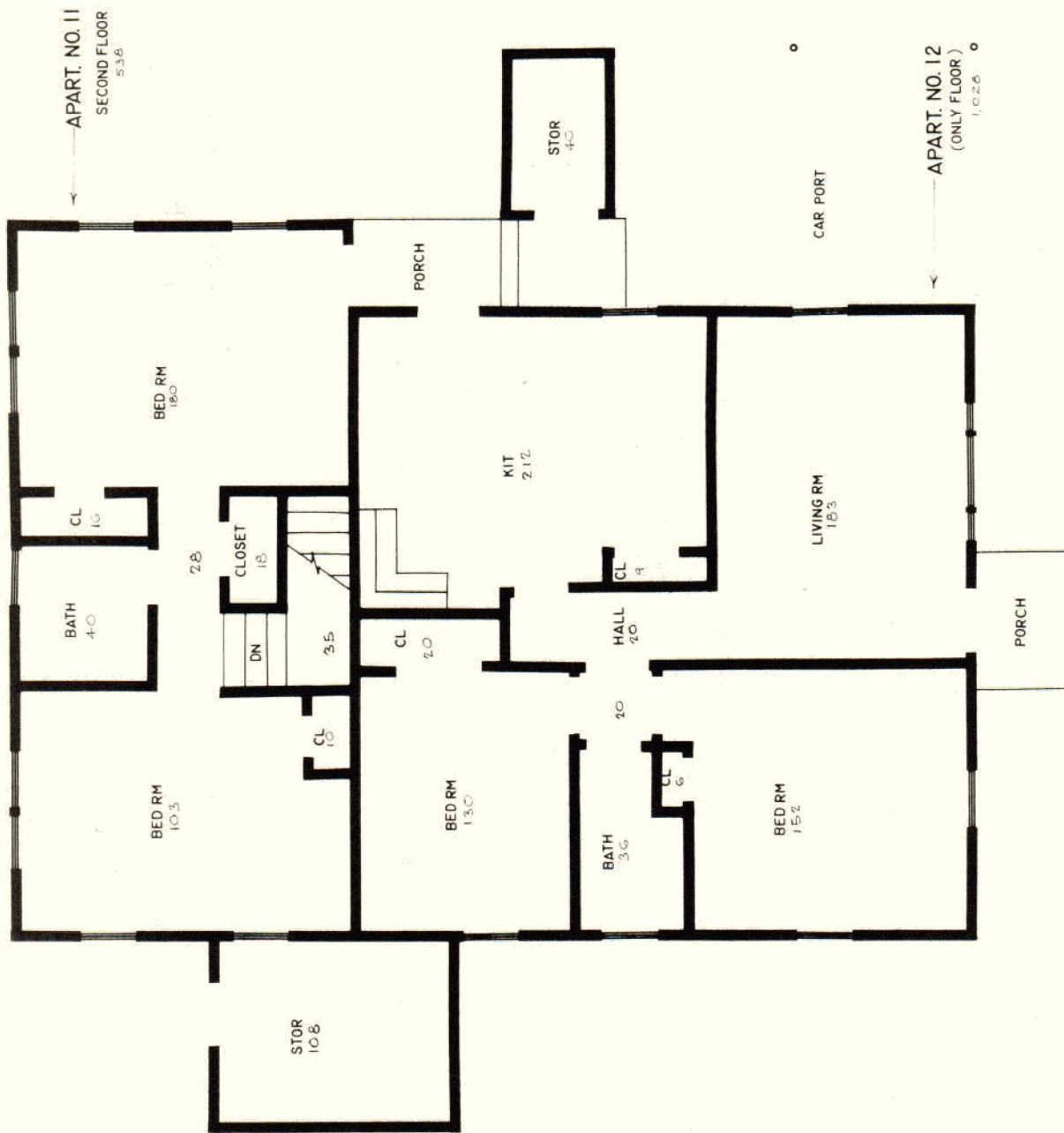
1. 0 sq. ft.

C. Circulation Area

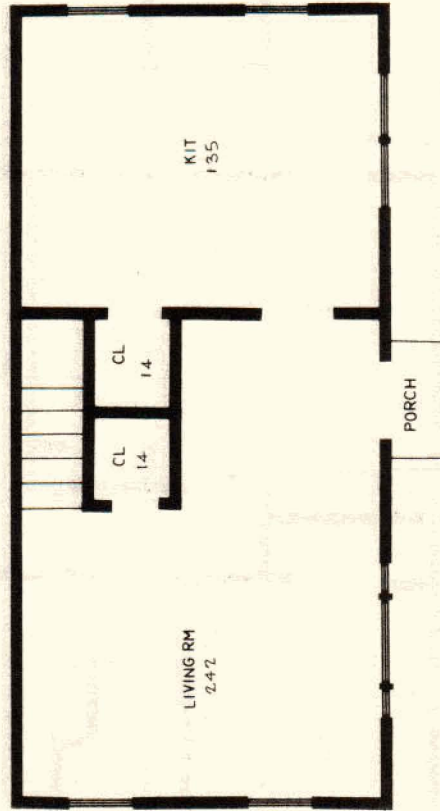
1. 0 sq. ft.

D. Mechanical Area

1. 0 sq. ft.



SECOND FLOOR
1.3.6.6
RESIDENCE NO. 11 & 12



CAR PORT

FIRST FLOOR
40.5

RESIDENCE NO. 11 (APART. II)
1,771



FACULTY HOUSE NO. 11 & 12

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED CONTRACTOR	\$ _____		
LOOSE CONTRACTOR	\$ _____		

SOURCE OF FUNDS

Local Sources

FACULTY HOUSE NO. 11 & 12

UTILITIES

HEAT: _____ Gas space heaters _____

Number Boilers: _____ Type: _____

Capacity each boiler -- input: _____

output: _____

Boiler Manufacturer: _____

Remarks: _____

AIR CONDITIONING: _____ Not air-conditioned _____

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: _____ One gas water heater _____

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks: _____

CONTROLS:

Type: _____

Manufacturer: _____

Remarks: _____

FACULTY HOUSE NO. 11 & 12

Renovation: The building has not been renovated but it has been
painted twice.

Date: _____

Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 11 & 12

HISTORY OF BUILDING

This building was constructed by the builders trades classes at the college with the instructor acting as supervisor. It contains two complete units which are occupied by faculty families. Because it was constructed by the classes in bricklaying, carpentry, and electricity, it is difficult to establish the cost of the building.



FACULTY HOUSE NO. 14 (PRESIDENT'S HOME)

Architect:	Charles P. McMullan
General Contractor:	East Central Junior College
Mechanical Contractor:	Southern Refrigeration - Newton
Electrical Contractor:	East Central Junior College
Date of Construction:	1961
Cost of Building:	\$20,796.00
Principal Use:	Residential
Total Net Assignable Area:	2,380 sq. ft.
Total Gross Area:	2,766 sq. ft.

PRESIDENT'S HOME

AREA PER FLOOR:

Net Assignable Area

1st Floor 2,380 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 2,380 sq. ft.

A.

Gross Area

1st Floor 2,766 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 2,766 sq. ft.

B. Custodial Area

1. 0 sq. ft.

C. Circulation Area

1. 0 sq. ft.

D. Mechanical Area

1. 0 sq. ft.

PRESIDENT'S HOME

TOTAL COST

ARCHITECT	\$			
GENERAL CONTRACTOR	\$		Sq. Ft. Cost	\$
MECHANICAL CONTRACTOR	\$	2,830	Sq. Ft. Cost	\$ 1.02
ELECTRICAL CONTRACTOR	\$		Sq. Ft. Cost	\$
FIXED FURNITURE	\$			
LOOSE FURNITURE	\$			

SOURCE OF FUNDS

State Appropriation

PRESIDENT'S HOME

UTILITIES

HEAT: Central Unit

Number Boilers: 0 Type: Forced Air

Capacity each boiler - input: 185,000

output: 148,000

Boiler Manufacturer: Carrier

Remarks: _____

AIR CONDITIONING: Same as above

Number units: 1 Type: Air-Cooled

Capacity each unit: _____

Unit Manufacturer: Carrier

Remarks: _____

DOMESTIC HOT WATER: _____

Number Heaters: 1 Type: Gas

Gas Burning Capacity: 37,000 BTU Size: 40

Water Heater Manufacturer: American Standard

Remarks: _____

CONTROLS:

Type: Electric

Manufacturer: Carrier

Remarks: _____

PRESIDENT'S HOME

Renovation: Has not been renovated

Date: _____

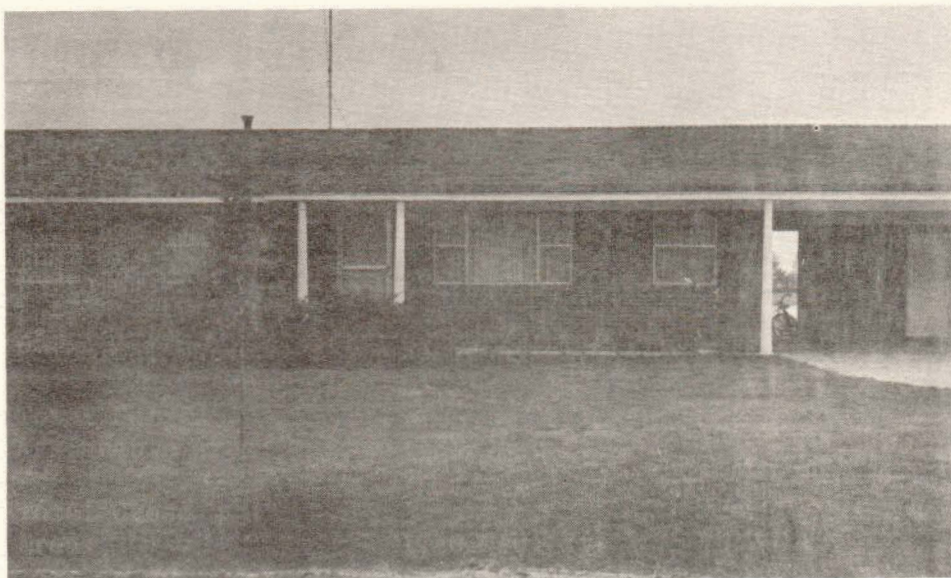
Cost: _____

Annual Maintenance Record: Not available

PRESIDENT'S HOME

HISTORY OF BUILDING

This building was constructed to replace the very old residence which had been used as a president's home. It was built largely by the college maintenance staff and students in the vocational electricity class with the mechanical work being contracted.



FACULTY HOUSE NO. 15

Architect:	Charles P. McMullan & Associates - Jackson
General Contractor:	Walton Brothers Hardware - Decatur
Mechanical Contractor:	Walton Brothers Hardware - Decatur
Electrical Contractor:	Walton Brothers Hardware - Decatur
Date of Construction:	1965
Cost of Building:	\$14,049.00
Principal Use:	Residential
Total Net Assignable Area:	1,286 sq. ft.
Total Gross Area:	1,400 sq. ft.

FACULTY HOUSE NO. 15

AREA PER FLOOR:

Net Assignable Area

1st Floor 1,286 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,286 sq. ft.

A.

Gross Area

1st Floor 1,400 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,400 sq. ft.

B.

Custodial Area

1. 0 sq. ft.

C.

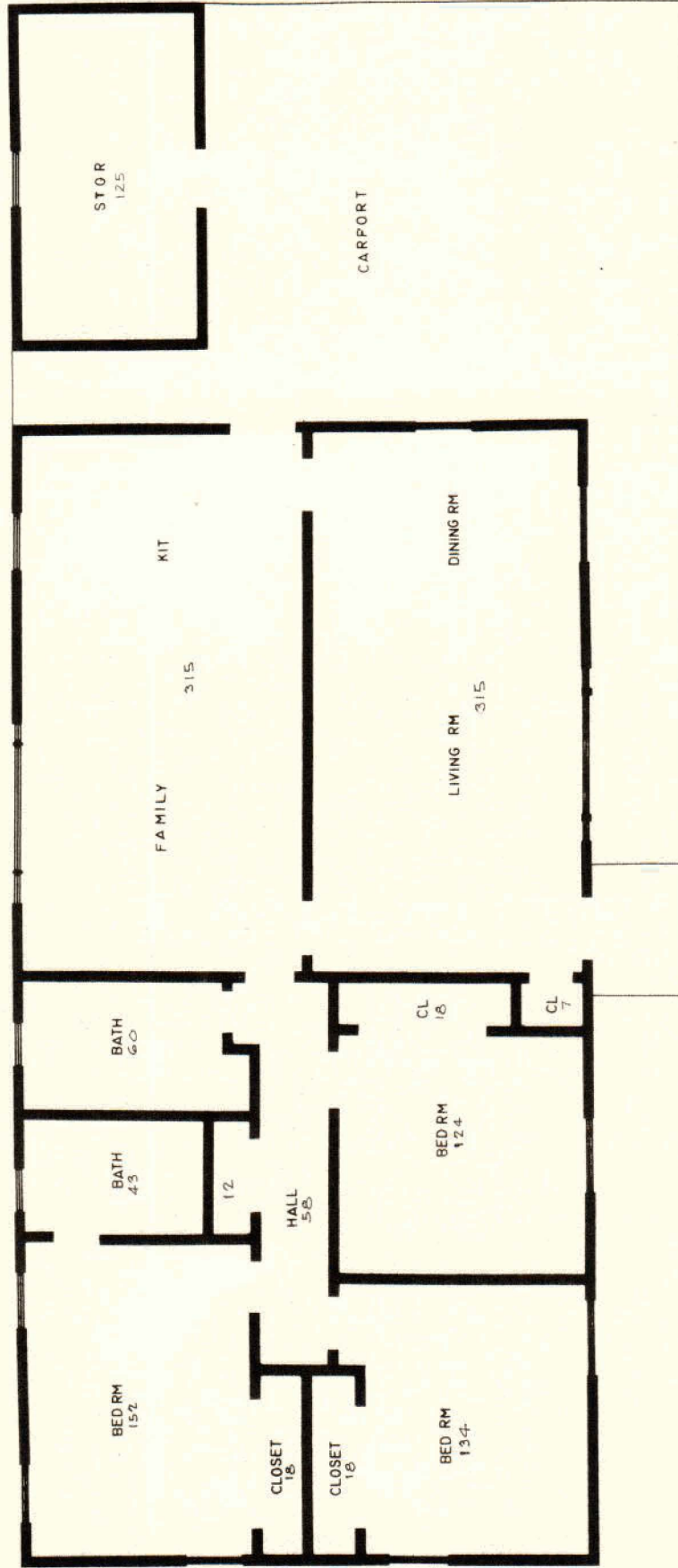
Circulation Area

1. 0 sq. ft.

D.

Mechanical Area

1. 0 sq. ft.



FIRST FLOOR
1,389

RESIDENCE NO. 15
1,389



FACULTY HOUSE NO. 15

TOTAL COST

ARCHITECT	\$ <u>843.00</u>		
GENERAL CONTRACTOR	\$ <u>14,049.00</u>	Sq. Ft. Cost	\$ <u>10.04</u>
MECHANICAL CONTRACTOR	\$ <u>Incl. in above</u>	Sq. Ft. Cost	\$ <u></u>
ELECTRICAL CONTRACTOR	\$ <u>Incl. in above</u>	Sq. Ft. Cost	\$ <u></u>
FIXED FURNITURE	\$ <u></u>		
LOOSE FURNITURE	\$ <u></u>		

SOURCE OF FUNDS

Funds for this house came from local sources.

FACULTY HOUSE NO. 15

UTILITIES

HEAT: Centrally heated by gas

Number Boilers: 1 Type: Forced Air

Capacity each boiler - input: 100,000

output: 80,000

Boiler Manufacturer: Westinghouse

Remarks: _____

AIR CONDITIONING: Centrally cooled by electricity

Number units: 1 Type: Air cooled condensing

Capacity each unit: 21.5

Unit Manufacturer: Westinghouse

Remarks: _____

DOMESTIC HOT WATER: One hot water tank

Number Heaters: 1 Type: Gas

Gas Burning Capacity: 36,000 BTU hr. Size: 30 gal.

Water Heater Manufacturer: Hot Stream

Remarks: _____

CONTROLS:

Type: Wall controls

Manufacturer: _____

Remarks: _____

FACULTY HOUSE NO. 15

Renovation: None

Date: _____

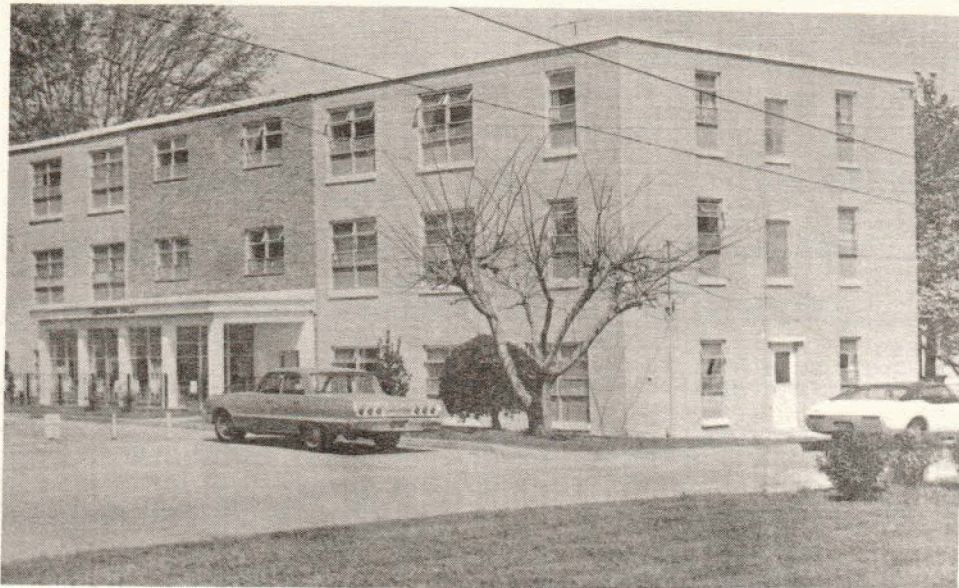
Cost: _____

Annual Maintenance Record: Not available

FACULTY HOUSE NO. 15

HISTORY OF BUILDING

This building was constructed to help meet the growing need for
adequate faculty housing on the campus. The Board of Trustees approved
the construction of the house from local sources, and Walton Brothers
Company of Decatur was the low bidder for the project.



JACKSON HALL

Architect:	Krouse & Brasfield - Meridian, Miss.
General Contractor:	W. L. Perry Construction Co. Philadelphia, Miss.
Mechanical Contractor:	Arthur Horne
Electrical Contractor:	Electric Service Company
Date of Construction:	1928
Cost of Building:	\$26,909.00
Principal Use:	Residential - Dormitory
Total Net Assignable Area:	20,081 sq. ft.
Total Gross Area:	23,039 sq. ft.

JACKSON HALL

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 6,673 sq. ft.

2nd Floor 6,659 sq. ft.

3rd Floor 6,749 sq. ft.

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 20,081 sq. ft.

A. Gross Area

1st Floor 7,973 sq. ft.

2nd Floor 7,533 sq. ft.

3rd Floor 7,533 sq. ft.

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 23,039 sq. ft.

B. Custodial Area

1. 36 sq. ft.

C. Circulation Area

1. 4,608 sq. ft.

D. Mechanical Area

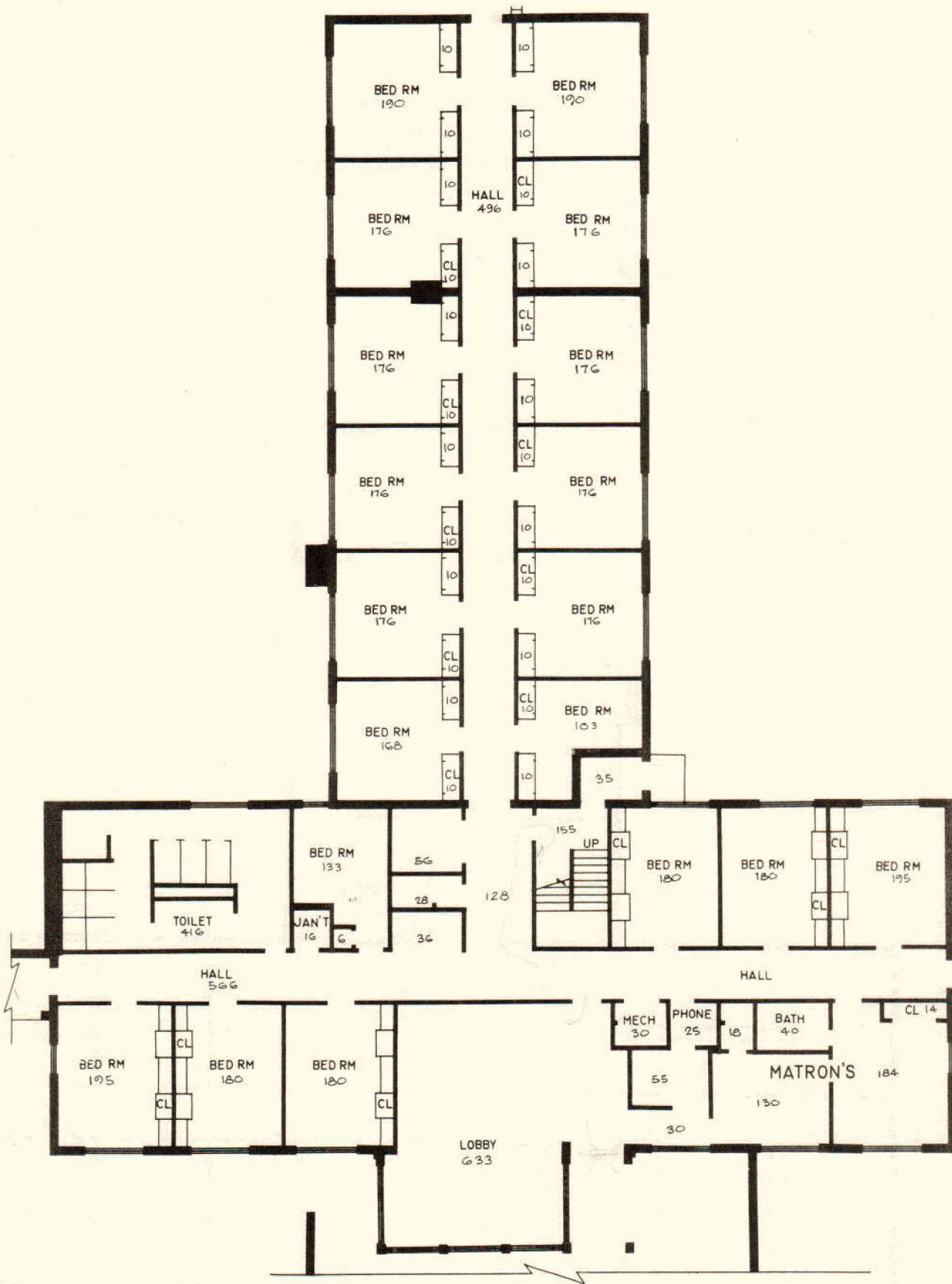
1. 1,715 sq. ft.

JACKSON HALL
SECOND FLOOR
6,533

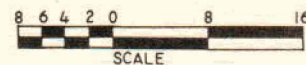
The floor plan shows a symmetrical layout with a central hall (396) and a staircase (39) with 'UP' and 'DN' directions. The plan includes the following rooms and features:

- Bedrooms:** 10 rooms labeled 'BED RM' with numbers 191, 192, 180, and 195. Dimensions are provided for several rooms, such as 10' x 12' and 10' x 10'.
- Hall:** A central hall (396) and a lower hall (583) connecting the rooms.
- Staircase:** A central staircase (39) with 'UP' and 'DN' directions.
- Toilet:** A toilet (592) located near the staircase.
- Storage:** A storage room (54) and a linen closet (45) are located near the staircase.
- Dimensions:** Various dimensions are noted throughout the plan, including 10' x 12', 10' x 10', 10' x 8', and 10' x 6'.
- Scale:** A scale bar is provided at the bottom right, indicating distances in feet (0, 2, 4, 6, 8, 10, 12, 14, 16).



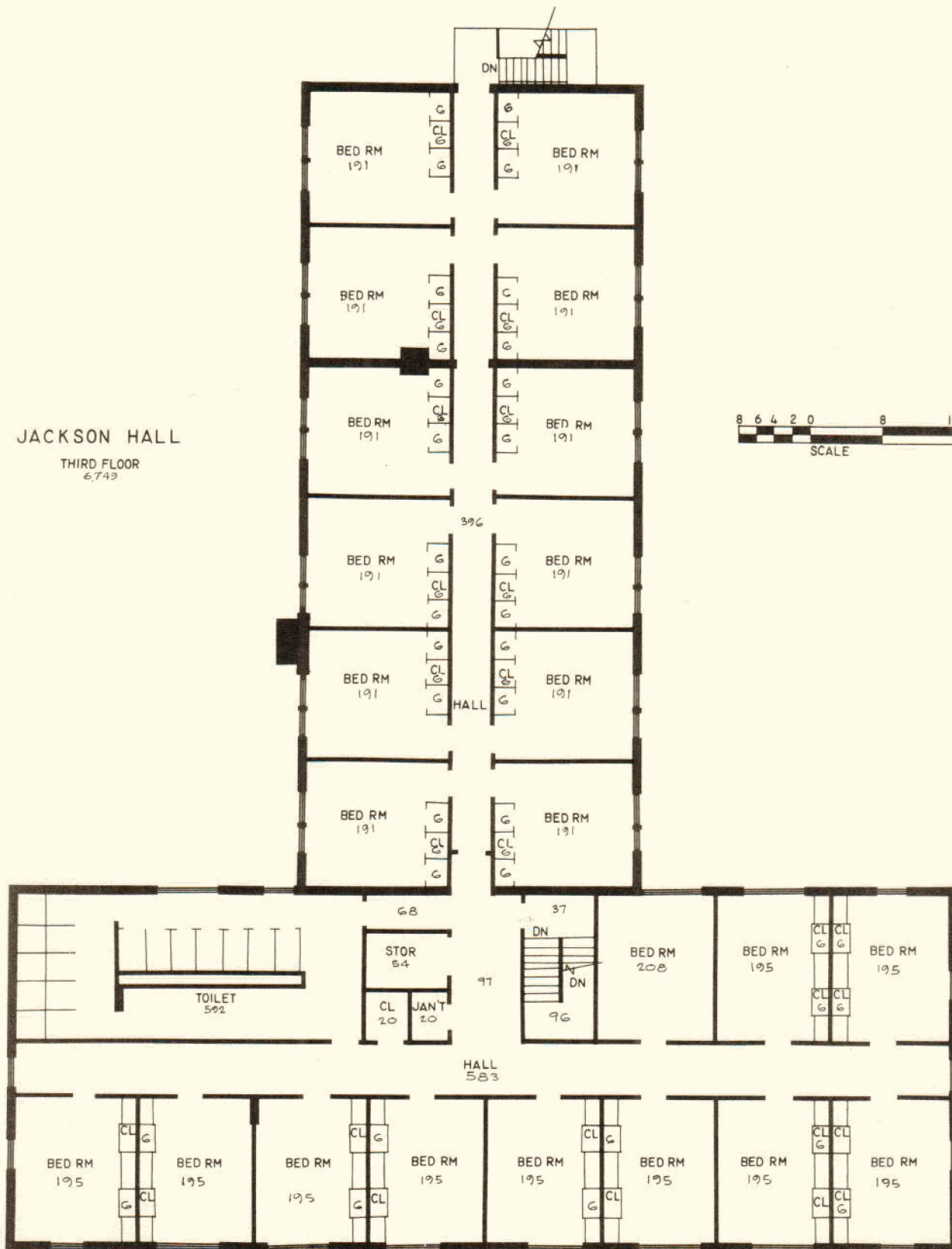


JACKSON HALL 19,927
FIRST FLOOR
6,639



JACKSON HALL

THIRD FLOOR
6,743



JACKSON HALL

UTILITIES

HEAT: From central heating system

Number Boilers: Type:

Capacity each boiler - input:

output:

Boiler Manufacturer:

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: Type:

Capacity each unit:

Unit Manufacturer:

Remarks:

DOMESTIC HOT WATER:

Number Heaters: Type:

Gas Burning Capacity: Size:

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type:

Manufacturer:

Remarks:

JACKSON HALL

TOTAL COST

ARCHITECT	\$			
GENERAL CONTRACTOR	\$	21,850	Sq. Ft. Cost	\$ 1.77
MECHANICAL CONTRACTOR	\$	712	Sq. Ft. Cost	\$.05
ELECTRICAL CONTRACTOR	\$	4,347	Sq. Ft. Cost	\$.29
FIXED FURNITURE	\$			
LOOSE FURNITURE	\$			

SOURCE OF FUNDS

Local Sources

JACKSON HALL

Renovation: See history of building for renovation information

Date: 1963

Cost: O. R. Tatum, Newton - contractor

Annual Maintenance Record: Not available

JACKSON HALL

HISTORY OF BUILDING

When originally constructed, this building consisted of three floors running due East and West erected at a cost of \$26,909. In 1937 this building was made into a "T" shaped building with the addition of a wing running North and South. This three-story wing was constructed as a part of a construction program that involved three buildings (this addition, construction of a boys' dormitory, and addition to the administration building). Bids for the three buildings were: general construction - \$63,351; electrical - \$1,750; and mechanical - \$11,450. (See Book I, page 132, Minutes of East Central Junior College Board of Trustees).

A large portion of the ground floor of this dormitory was used as a dining facility for boarding students for many years.

In 1963, the entire section running East and West was hulled out to the outer walls and was completely renovated.

Then in 1965-66, the ground floor section which housed a portion of the dining hall was completely renovated and now serves as rooms for young ladies. This work was done by L. B. Priester & Sons of Meridian at a cost of \$38,895.



LEAKE HALL

Architect:	None
General Contractor:	Perry Construction Company -- Philadelphia and East Central Junior College
Mechanical Contractor:	Arthur Horne
Electrical Contractor:	Arthur Horne
Date of Construction:	1946
Cost of Building:	\$55,000 (estimated)
Principal Use:	Residential
Total Net Assignable Area:	12,060 sq. ft.
Total Gross Area:	12,920 sq. ft.

LEAKE HALL

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 6,020 sq. ft.

2nd Floor 6,040 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 12,060 sq. ft.

A. Gross Area

1st Floor 6,460 sq. ft.

2nd Floor 6,460 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 12,920 sq. ft.

B. Custodial Area

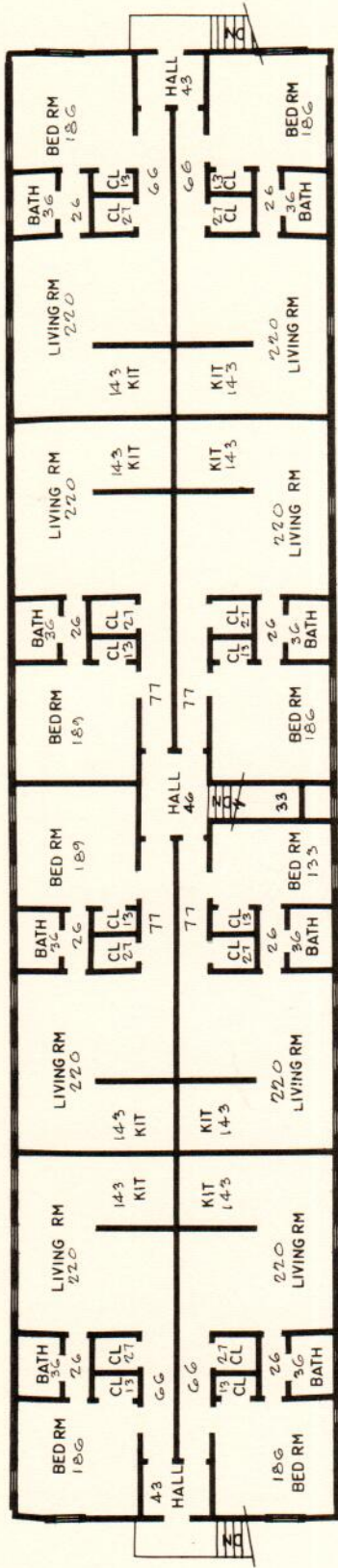
1. 0 sq. ft.

C. Circulation Area

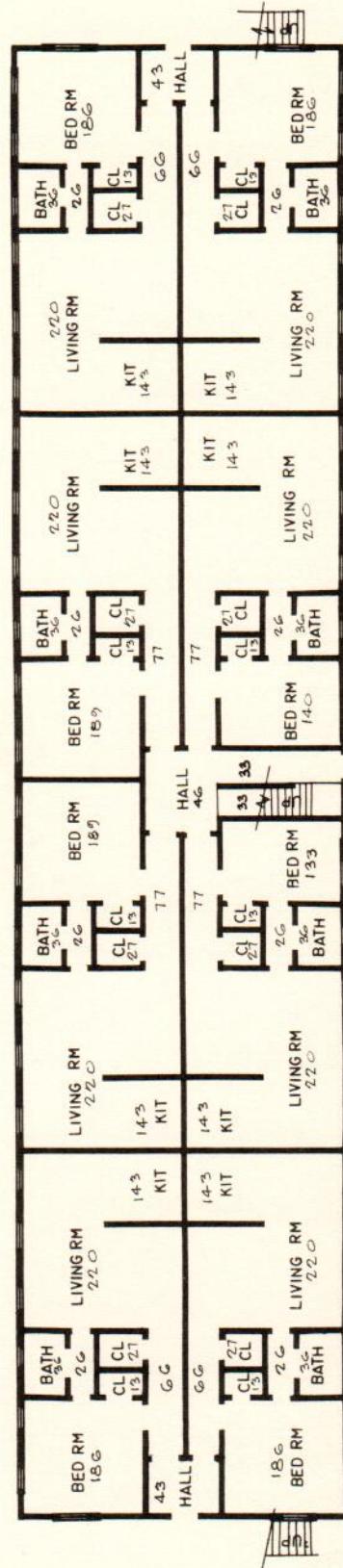
1. 1,923 sq. ft.

D. Mechanical Area

1. 576 sq. ft.



SECOND FLOOR
5,898



FIRST FLOOR
5,883
LEAKE HALL
11,783



LEAKE HALL

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ <u>45,000</u>	Sq. Ft. Cost	\$ <u>3.48</u>
MECHANICAL CONTRACTOR	\$ <u>5,000</u>	Sq. Ft. Cost	\$ <u>.39</u>
ELECTRICAL CONTRACTOR	\$ <u>5,000</u>	Sq. Ft. Cost	\$ <u>.39</u>
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

State Appropriation and Federal Public Housing Administration

LEAKE HALL

UTILITIES

HEAT: Gas space heaters

Number Boilers: Type:

Capacity each boiler - input:

output:

Boiler Manufacturer:

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: Type:

Capacity each unit:

Unit Manufacturer:

Remarks:

DOMESTIC HOT WATER: One boiler for the building

Number Heaters: Type:

Gas Burning Capacity: Size:

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type:

Manufacturer:

Remarks:

LEAKE HALL

Renovation: Not renovated

Date: _____

Cost: _____

Annual Maintenance Record: Not available

LEAKE HALL

HISTORY OF BUILDING

This building was obtained at the close of World War II from the Federal Public Housing Administration to house veterans returning from the war to school. It was moved to the campus with the help of an appropriation from the state. It has been continuously used as an apartment building for married students and single faculty members and currently serves that purpose.



NESHOBA HALL

Architect:	Krouse - Meridian, Miss.
General Contractor:	Hays and Sons - Union
Mechanical Contractor:	No record
Electrical Contractor:	No record
Date of Construction:	1928
Cost of Building:	\$31,050.00
Principal Use:	Residential (dormitory)
Total Net Assignable Area:	9,123 sq. ft.
Total Gross Area:	11,040 sq. ft.

NESHOBA HALL

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 3,108 sq. ft.

2nd Floor 2,935 sq. ft.

3rd Floor 3,080 sq. ft.

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 9,123 sq. ft.

A. Gross Area

1st Floor 3,680 sq. ft.

2nd Floor 3,680 sq. ft.

3rd Floor 3,680 sq. ft.

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 11,040 sq. ft.

B. Custodial Area

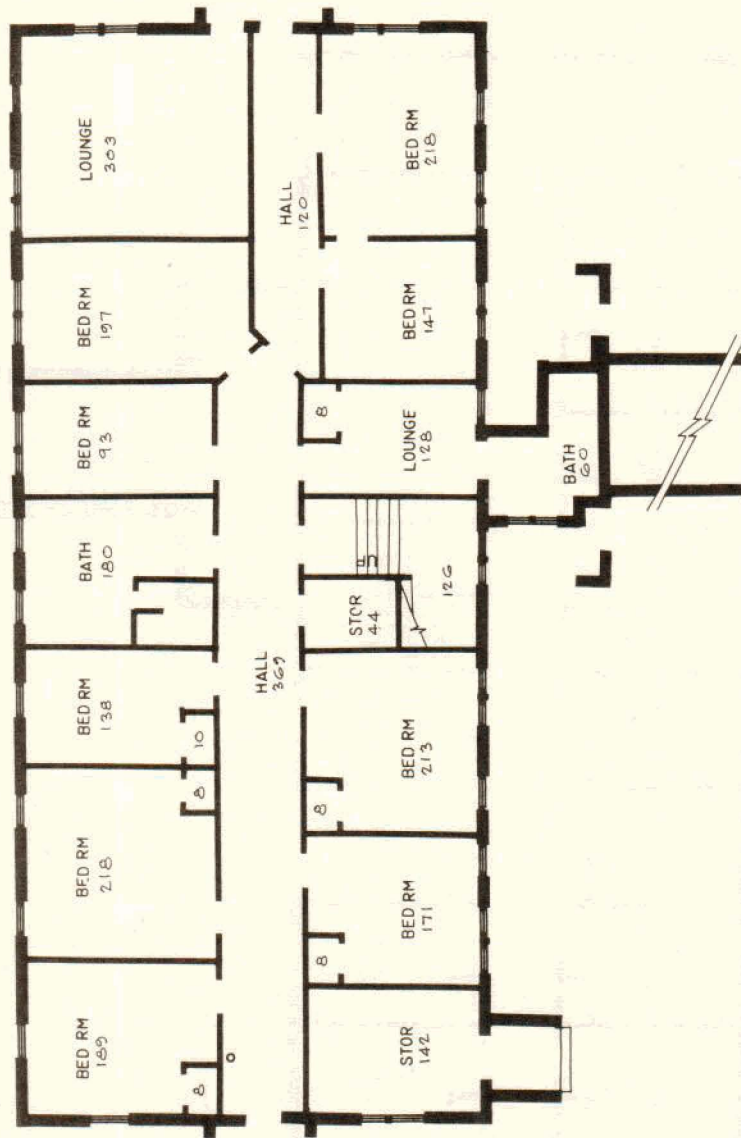
1. 0 sq. ft.

C. Circulation Area

1. 1,917 sq. ft.

D. Mechanical Area

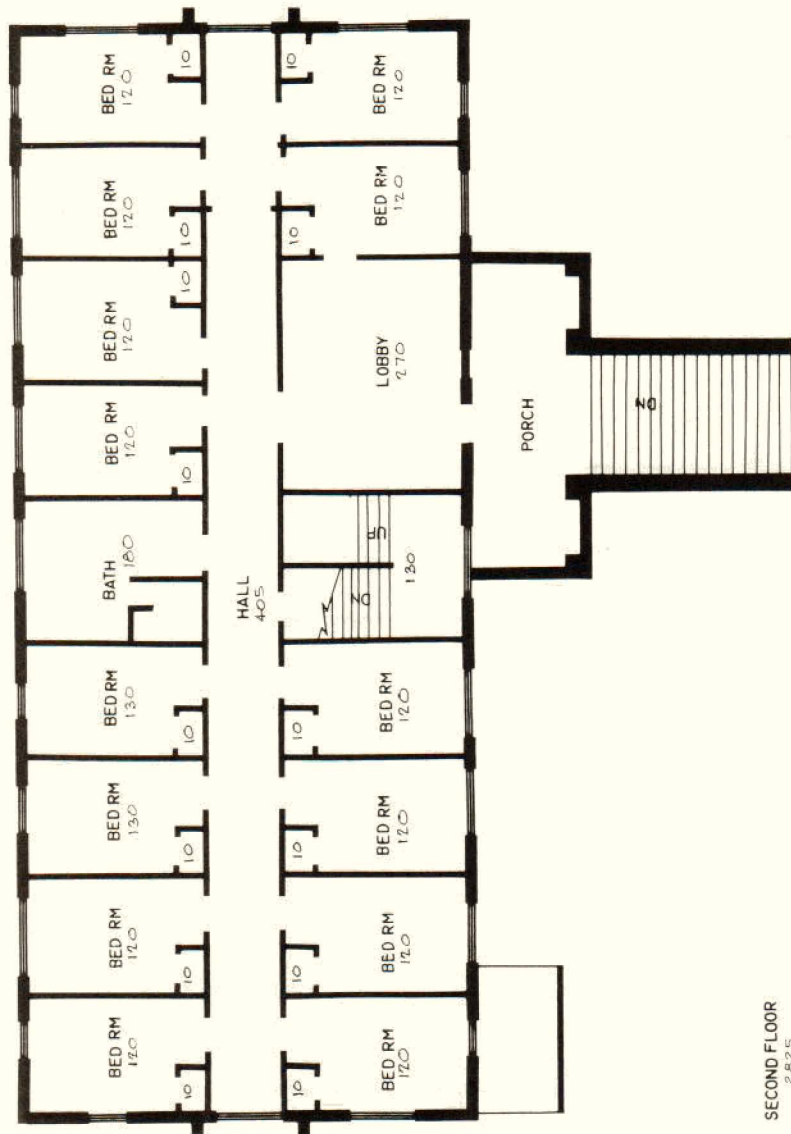
1. 600 sq. ft.



FIRST FLOOR
3,106

NESHOBA HALL
8,721





SECOND FLOOR
2,825
NESHOPA HALL



THIRD FLOOR
2,790

NESHOBA HALL



NESHOBA HALL

TOTAL COST

ARCHITECT	\$	<u>No record</u>		
GENERAL CONTRACTOR	\$	<u>31,050</u>	Sq. Ft. Cost	\$ <u>2.81</u>
MECHANICAL CONTRACTOR	\$	<u>incl. in above</u>	Sq. Ft. Cost	\$ <u></u>
ELECTRICAL CONTRACTOR	\$	<u>incl. in above</u>	Sq. Ft. Cost	\$ <u></u>
FIXED FURNITURE	\$	<u></u>		
LOOSE FURNITURE	\$	<u></u>		

SOURCE OF FUNDS

Institution borrowed money as authorized by House Bill #955, Laws
of Mississippi - 1928

NESHOBA HALL

Renovation: Although built in 1928, this building has never been completely
renovated. It has been painted and repairs necessary for use of the
building have been made, but no major renovation has been made.

Date: _____

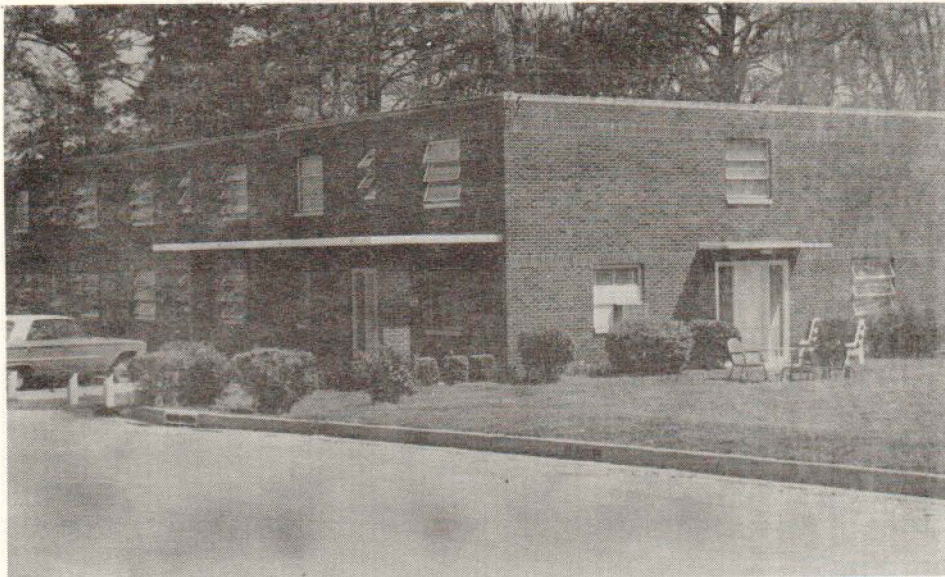
Cost: _____

Annual Maintenance Record: Not available

NESHOBA HALL

HISTORY OF BUILDING

This building was one of the original buildings when East Central Junior College was founded in 1928. At that time, it was used as a combination classroom building (first floor) and boy's dormitory (upper two floors). With the construction of a classroom building, it was (and still is) used as a boy's dormitory. One year (1963) it was occupied by girls while the girls' dormitory was undergoing complete renovation. (For further details, see page 40, book I, Minutes of East Central Junior College Board of Trustees.)



NEWSOME HALL

Architect:	L. L. Brasfield
General Contractor:	Construction Services Corporation Meridian, Miss.
Mechanical Contractor:	
Electrical Contractor:	
Date of Construction:	1957
Cost of Building:	\$106,523.00
Principal Use:	Residential - Dormitory
Total Net Assignable Area:	9,490 sq. ft.
Total Gross Area:	10,962 sq. ft.

NEWSOME HALL

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 4,815 sq. ft.

2nd Floor 4,675 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 9,490 sq. ft.

A. GROSS Area

1st Floor 5,576 sq. ft.

2nd Floor 5,396 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 10,962 sq. ft.

B. Custodial Area

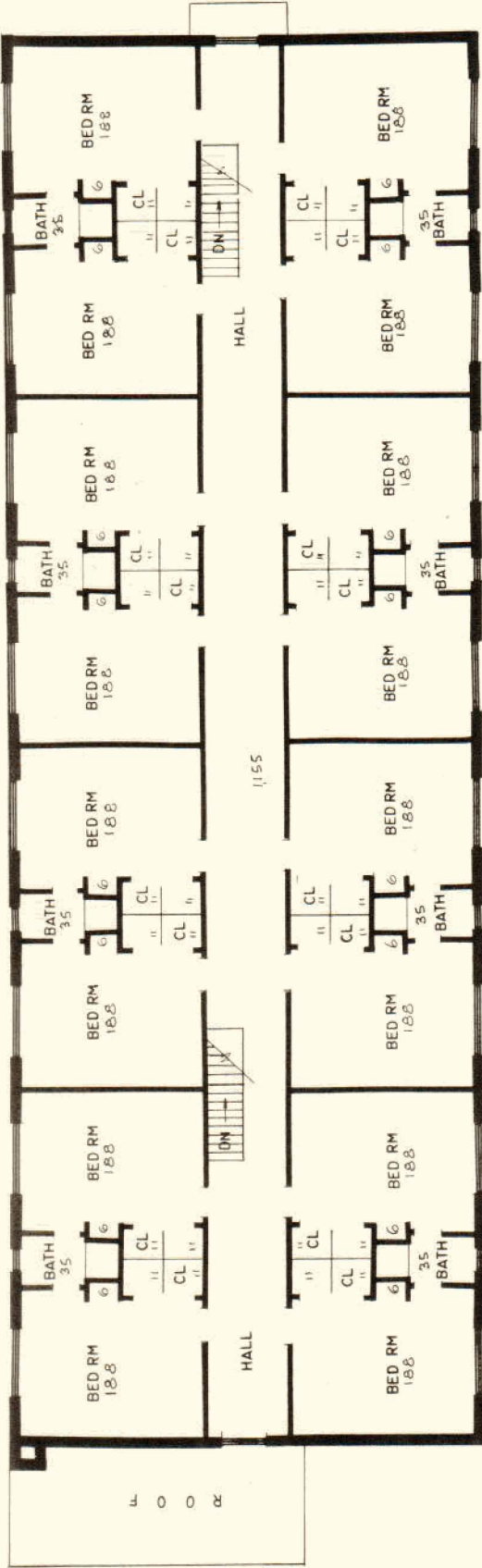
1. 22 sq. ft.

C. Circulation Area

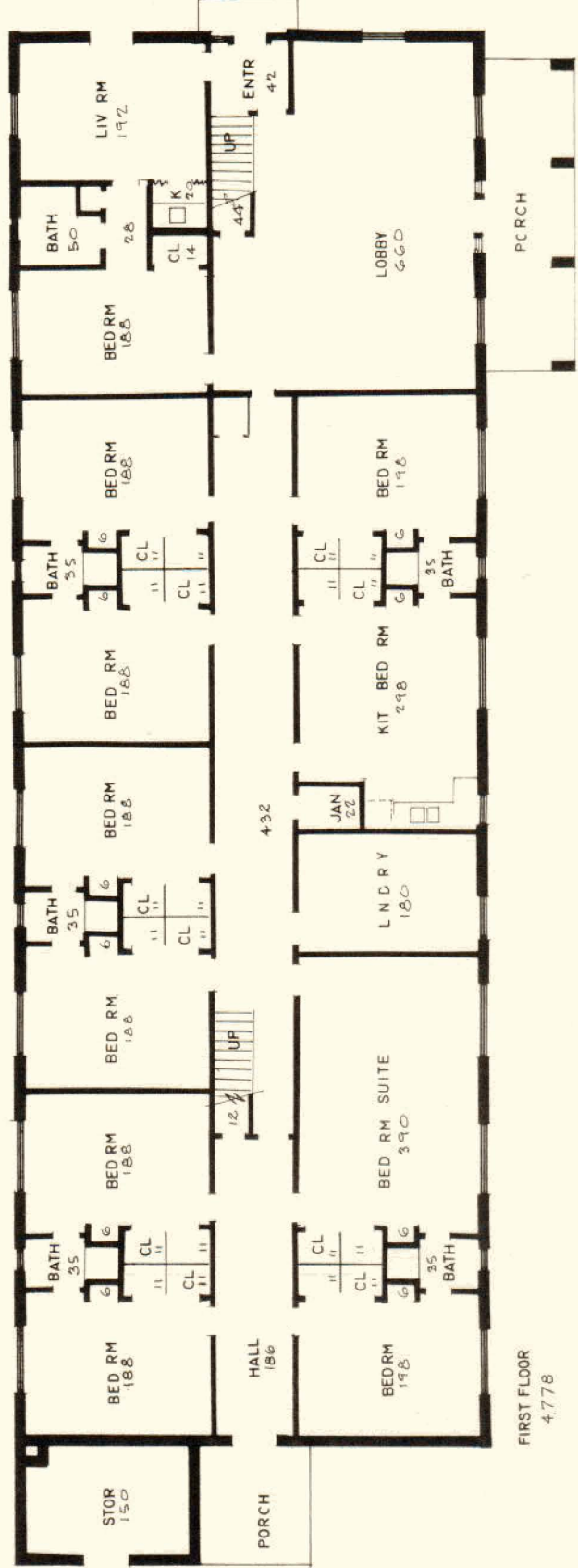
1. 2,547 sq. ft.

D. Mechanical Area

1. 505 sq. ft.



SECOND FLOOR
4,891



FIRST FLOOR
4,778

NEWSOME HALL

9,669



NEWSOME HALL

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Special Tax Levy from Five Supporting Counties

NEWSOME HALL

UTILITIES

HEAT: Centrally heated

Number Boilers: 1 Type: Gas

Capacity each boiler - input: 1,050,000

output: 840,000

Boiler Manufacturer: Peerless

Remarks: Steam converted to hot water

AIR CONDITIONING: None

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: _____

Number Heaters: 1 Type: Peerless

Gas Burning Capacity: 1,050,000 Size: 750 gal. storage

Water Heater Manufacturer: Peerless

Remarks: Steam converter in storage tank

CONTROLS:

Type: McDonnell

Manufacturer: McDonnell Boiler Water controls

Remarks: _____

NEWSOME HALL

Renovation: Has not been renovated

Date: _____

Cost: _____

Annual Maintenance Record: Not available

NEWSOME HALL

HISTORY OF BUILDING

This building was constructed with special funds allocated by the five counties supporting East Central Junior College. Newton County provided \$40,000 with each of the other counties (Leake, Neshoba, Scott & Winston) providing \$20,000 each.

Prior to the construction of this building, only one girls' dormitory housed all the women students.



SCOTT HALL

Architect:	Krouse and Brasfield - Meridian, Miss.
General Contractor:	W. L. Perry Construction Company Philadelphia, Miss.
Mechanical Contractor:	Arthur Horne
Electrical Contractor:	Electric Service Company - Meridian, Miss.
Date of Construction:	1936
Cost of Building:	\$24,400.00 (estimated)
Principal Use:	Residential - Dormitory
Total Net Assignable Area:	6,083 sq. ft.
Total Gross Area:	6,612 sq. ft.

SCOTT HALL

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 3,041 sq. ft.

2nd Floor 3,042 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 6,083 sq. ft.

A. Gross Area

1st Floor 3,306 sq. ft.

2nd Floor 3,306 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 6,612 sq. ft.

B. Custodial Area

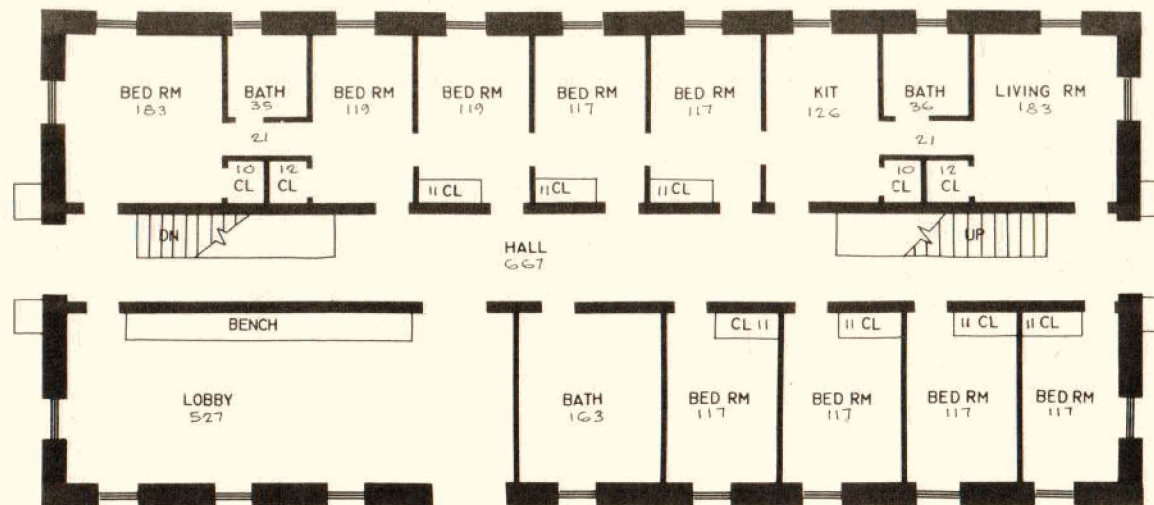
1. 0 sq. ft.

C. Circulation Area

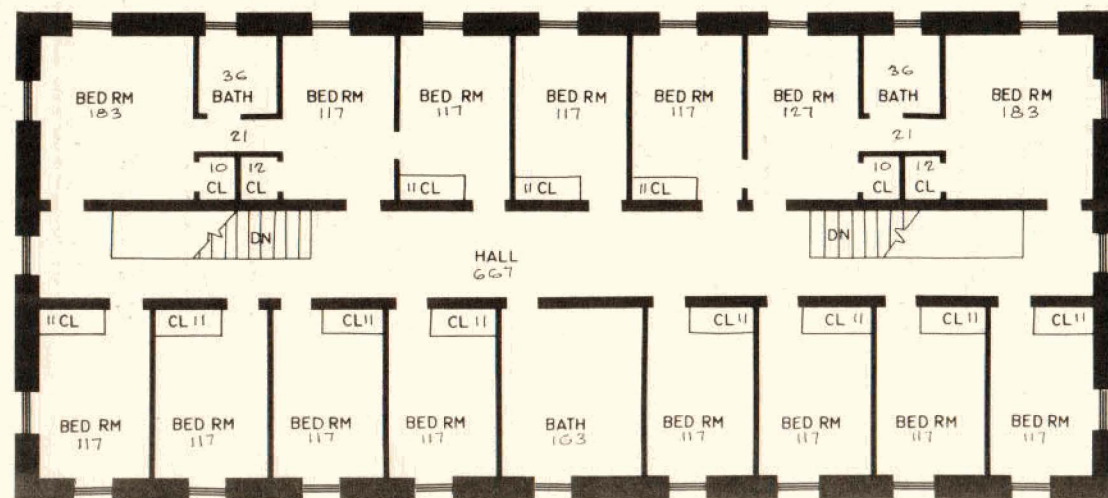
1. 1,418 sq. ft.

D. Mechanical Area

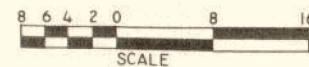
1. 469 sq. ft.



FIRST FLOOR
3.023



SECOND FLOOR 3.006
SCOTT HALL
6.029



SCOTT HALL

TOTAL COST

ARCHITECT	\$			
GENERAL CONTRACTOR	\$	19,700	Sq. Ft. Cost	\$ 3.02
MECHANICAL CONTRACTOR	\$	500	Sq. Ft. Cost	\$.08
ELECTRICAL CONTRACTOR	\$	4,200	Sq. Ft. Cost	\$.69
FIXED FURNITURE	\$			
LOOSE FURNITURE	\$			

SOURCE OF FUNDS

Sale of Negotiable Notes and Public Works Administration Grant

SCOTT HALL

UTILITIES

HEAT: Steam heat from central heating system

Number Boilers: one Type: See "Classroom Building"

Capacity each boiler - input: _____

output: _____

Boiler Manufacturer: _____

Remarks: _____

AIR CONDITIONING: Not air-conditioned

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: From central heating system

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks: This building is heated with steam from the central heating system
which also provides hot water

CONTROLS:

Type: Radiators in individual rooms

Manufacturer: _____

Remarks: _____

SCOTT HALL

Renovation: This building has never been renovated, although it has been
painted several times and necessary repairs have been made. A new roof
was put on the building in 1961.

Date: _____

Cost: _____

Annual Maintenance Record: Not available

SCOTT HALL

HISTORY OF BUILDING

This building was constructed under a grant from the Public Works Administration and was a part of a total contract which included addition to the girls' dormitory, an addition to the administration building, and other unspecified projects. The minutes of the Board of Trustees, our only source of information, show no breakdown as to specific cost of each; therefore, the construction amounts listed are estimated as a part of the total bid.



TODD HALL

Architect:	L. L. Brasfield
General Contractor:	Construction Services Corporation
Mechanical Contractor:	
Electrical Contractor:	
Date of Construction:	1957
Cost of Building:	\$103,130.00
Principal Use:	Residential - Dormitory
Total Net Assignable Area:	8,768 sq. ft.
Total Gross Area:	9,968 sq. ft.

TODD HALL

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 4,384 sq. ft.
2nd Floor 4,384 sq. ft.
3rd Floor _____
4th Floor _____
5th Floor _____
6th Floor _____
7th Floor _____
TOTAL: 8,768 sq. ft.

A. 1st Floor 4,921 sq. ft.
2nd Floor 5,047 sq. ft.
3rd Floor _____
4th Floor _____
5th Floor _____
6th Floor _____
7th Floor _____
TOTAL: 9,968 sq. ft.

B. Custodial Area

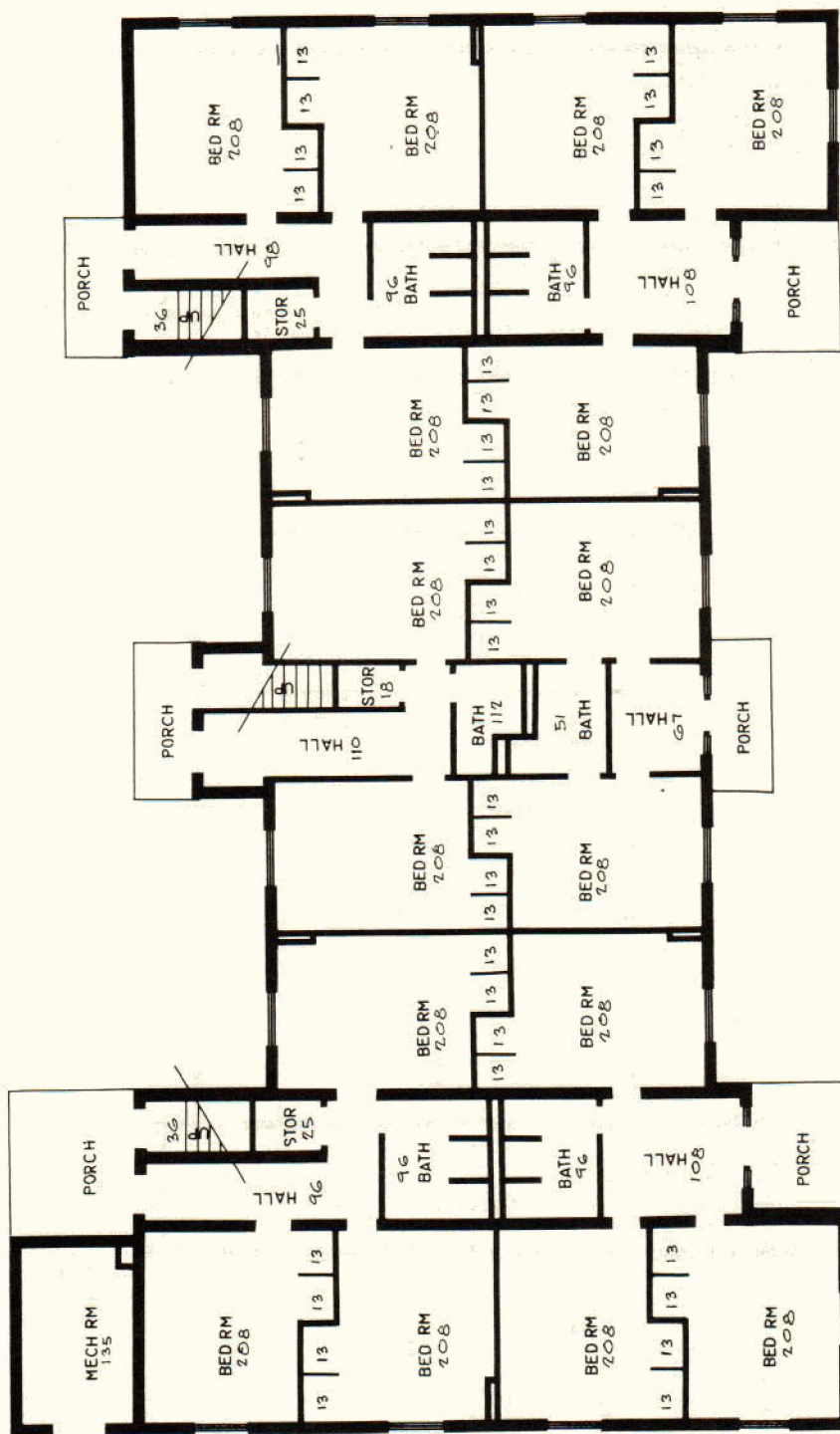
1. 0 sq. ft.

C. Circulation Area

1. 1,407 sq. ft.

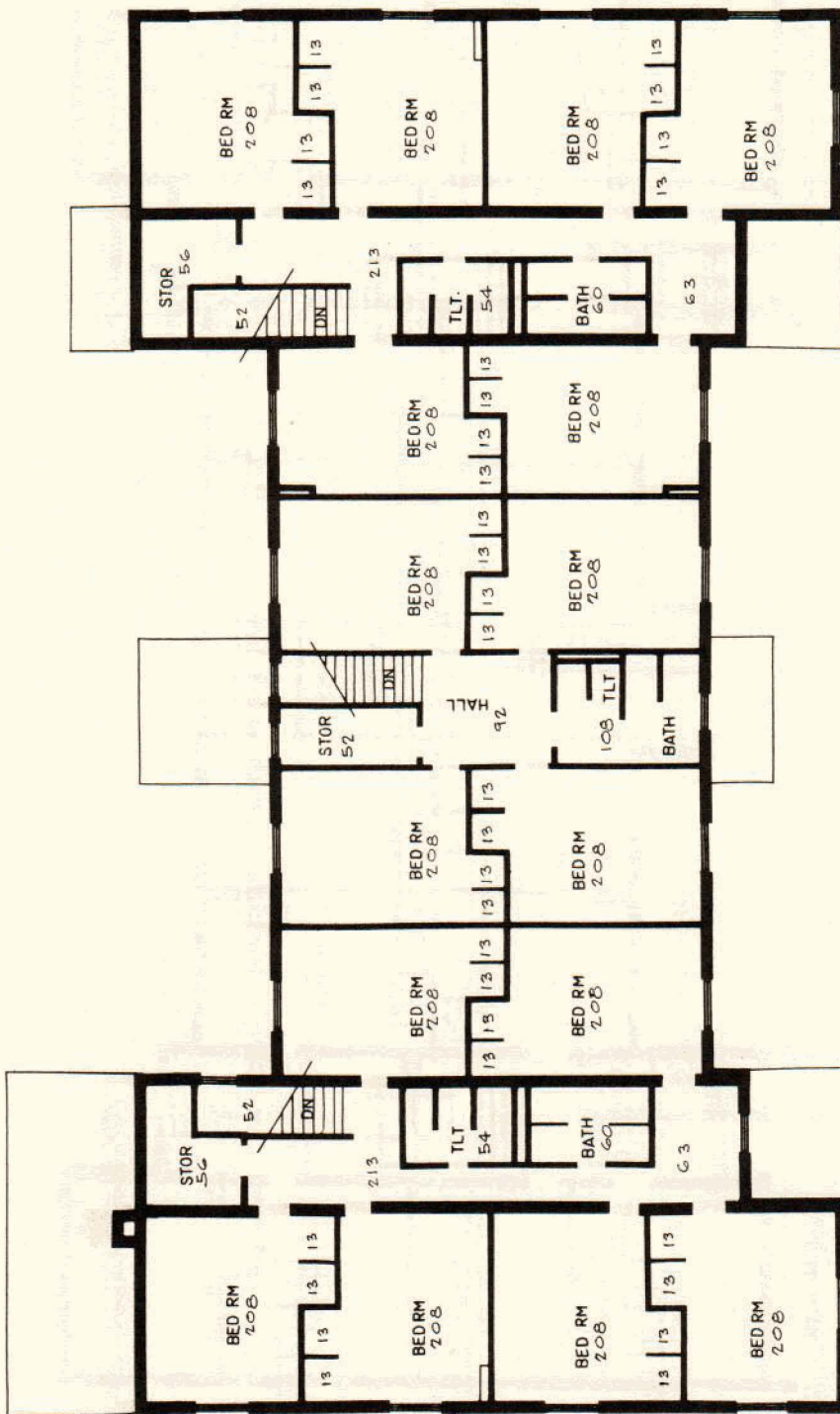
D. Mechanical Area

1. 1,018 sq. ft.



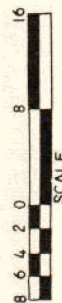
FIRST FLOOR
5,153
TODD HALL
10/45





SECOND FLOOR
4,992

TODD HALL



TODD HALL

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

State appropriation

TODD HALL

UTILITIES

HEAT: Hot water

Number Boilers: 1 Type: Gas

Capacity each boiler - input: 1,000,000

output: 800,000

Boiler Manufacturer: Weil-McLain

Remarks: Steam converts to hot water

AIR CONDITIONING: None

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: _____

Number Heaters: 1 Type: Steam

Gas Burning Capacity: 1,000,000 Size: 750 gal. storage

Water Heater Manufacturer: Weil - McLain

Remarks: Steam condensing inside storage tank

CONTROLS:

Type: McDowell

Manufacturer: _____

Remarks: _____

TODD HALL

Renovation: Has not been renovated

Date: _____

Cost: _____

Annual Maintenance Record: Not available

TODD HALL

HISTORY OF BUILDING

This building was constructed in 1957 to house men students. It
has been in continuous use as a men's dormitory since its construction.



WINSTON HALL

Architect:	None
General Contractor:	Perry Construction Company Philadelphia and East Central Junior College
Mechanical Contractor:	Arthur Horne
Electrical Contractor:	Arthur Horne
Date of Construction:	1946
Cost of Building:	\$37,000.00 (estimated)
Principal Use:	Residential (Dormitory)
Total Net Assignable Area:	11,140 sq. ft.
Total Gross Area:	18,920 sq. ft.

WINSTON HALL

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 5,560 sq. ft.

2nd Floor 5,580 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 11,140 sq. ft.

A. Gross Area

1st Floor 6,384 sq. ft.

2nd Floor 6,384 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 12,768 sq. ft.

B. Custodial Area

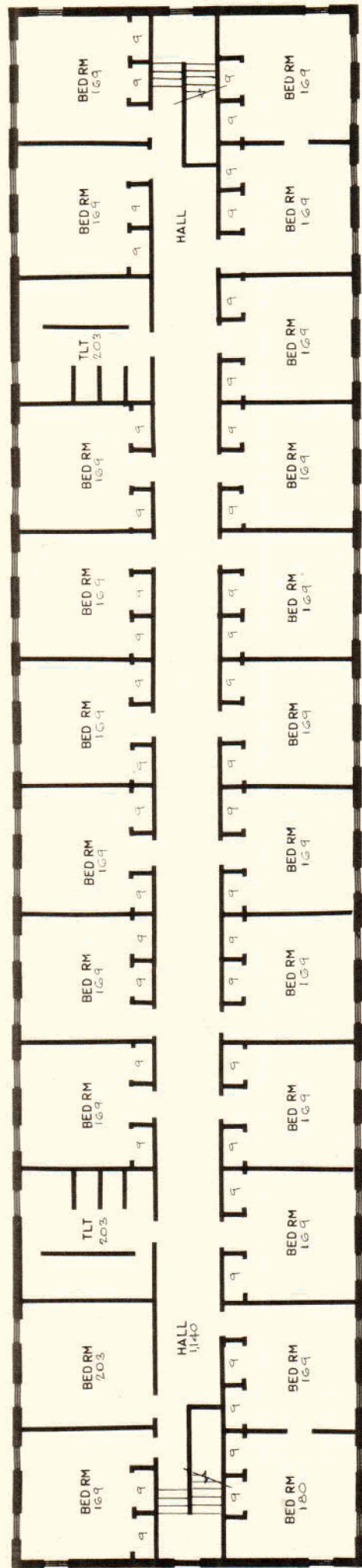
1. 0 sq. ft.

C. Circulation Area

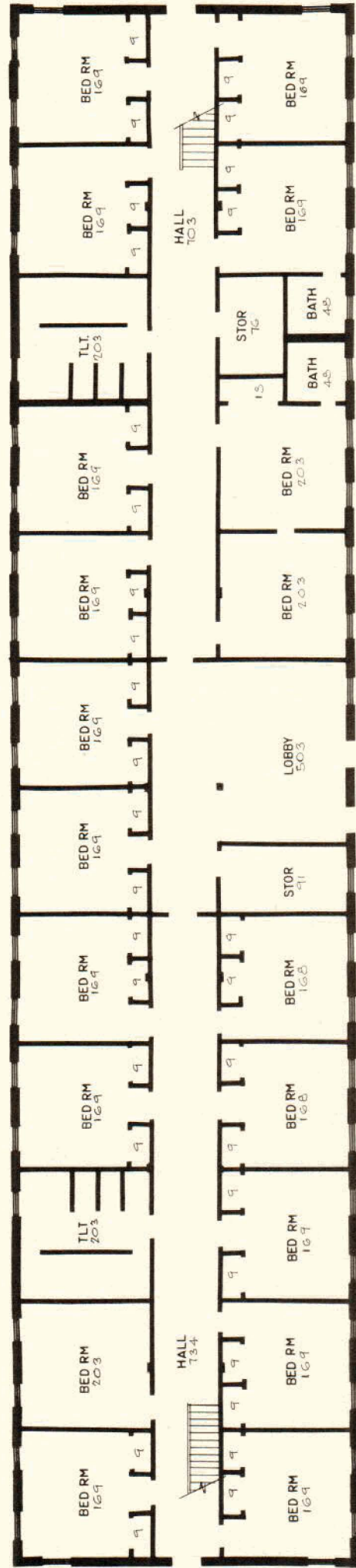
1. 3,080 sq. ft.

D. Mechanical Area

1. 908 sq. ft.

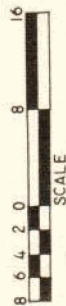


SECOND FLOOR
5,687



FIRST FLOOR
6,226

WINSTON HALL
11,913



WINSTON HALL

TOTAL COST

ARCHITECT	\$		
GENERAL CONTRACTOR	\$45,000(approximate)	Sq. Ft. Cost	\$ 3.52
MECHANICAL CONTRACTOR	\$ incl. in above	Sq. Ft. Cost	\$
ELECTRICAL CONTRACTOR	\$ incl. in above	Sq. Ft. Cost	\$
FIXED FURNITURE	\$		
LOOSE FURNITURE	\$		

SOURCE OF FUNDS

State appropriation and Federal Public Housing Administration

WINSTON HALL

UTILITIES

HEAT: Gas Space Heaters

Number Boilers: _____ Type: _____

Capacity each boiler - input: _____

output: _____

Boiler Manufacturer: _____

Remarks: _____

AIR CONDITIONING: Not Air-conditioned

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: One gas boiler

Number Heaters: 1 Type: Gas

Gas Burning Capacity: 350,000 input Size: 280,000 output

Water Heater Manufacturer: Ajax

Remarks: 500 gal. Storage tank

CONTROLS:

Type: _____

Manufacturer: _____

Remarks: _____

WINSTON HALL

Renovation: None

Date: _____

Cost: _____

Annual Maintenance Record: This building is maintained as a part of the
college's normal maintenance program, but no annual maintenance record
is available.

WINSTON HALL

HISTORY OF BUILDING

This building was obtained at the close of World War II from the Federal Public Housing Administration to house veterans returning to school. Since it was moved from another location, size and construction were pre-determined. The building was moved to the campus and re-located with partial reimbursement from a state appropriation. Since 1946, it has continuously housed men students.



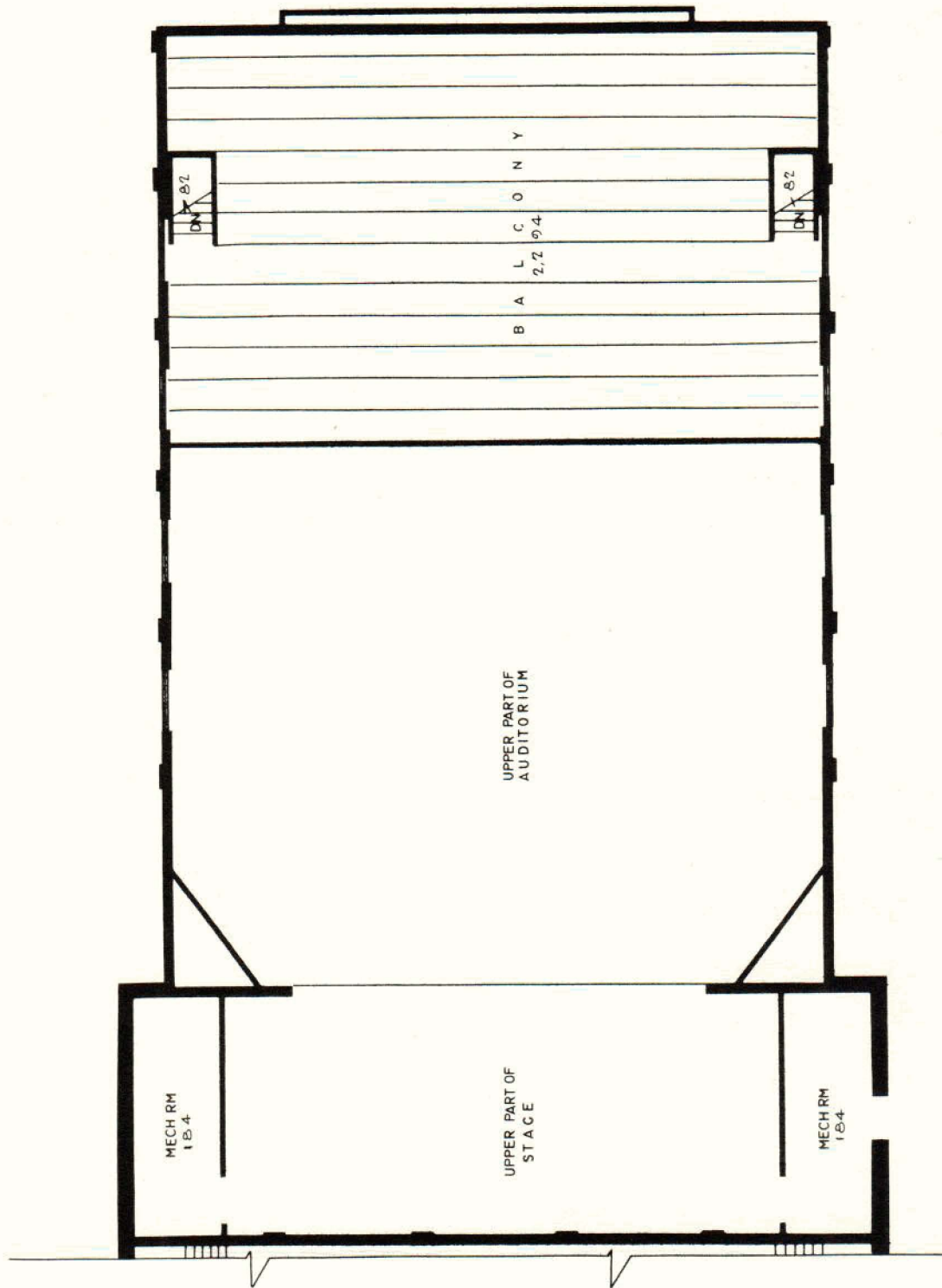
AUDITORIUM AND ADMINISTRATION

Architect:	L. L. Brasfield - Meridian
General Contractor:	Tatum Concrete Block Company - Newton
Mechanical Contractor:	South Central Heating and Plumbing
Electrical Contractor:	Triplett Electric Company - Louisville
Date of Construction:	1953
Cost of Building:	\$175,000.00
Principal Use:	Administration and Auditorium
Total Net Assignable Area:	15,928 sq. ft.
Total Gross Area:	18,807 sq. ft.

AUDITORIUM AND ADMINISTRATION

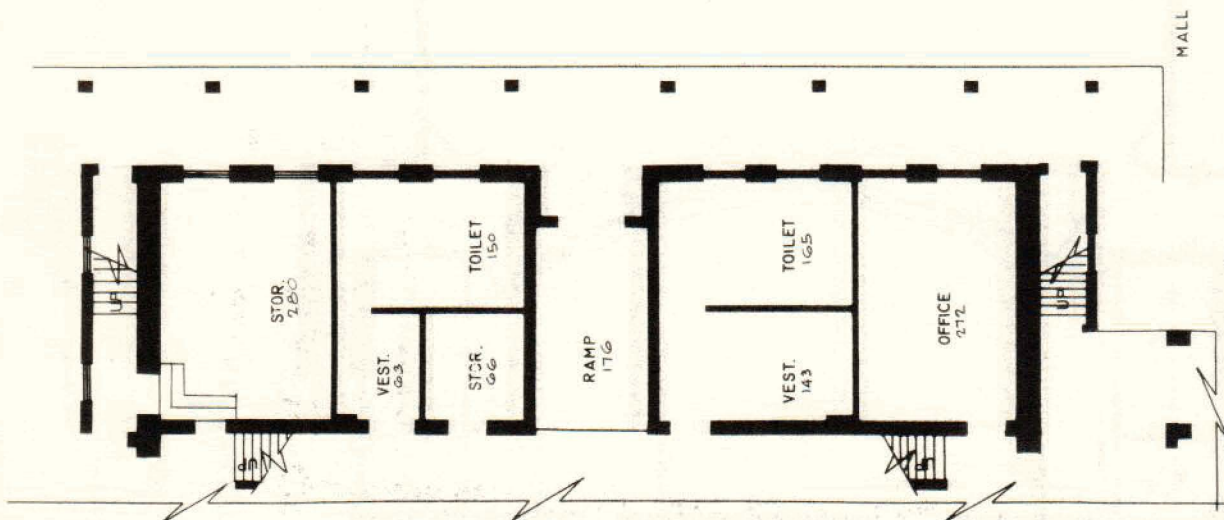
AREA PER FLOOR:

<u>Net Assignable Area</u>	A.	<u>Gross Area</u>
1st Floor <u>5,397 sq. ft.</u>		1st Floor <u>7,530 sq. ft.</u>
2nd Floor <u>7,705 sq. ft.</u>		2nd Floor <u>7,930 sq. ft.</u>
3rd Floor <u>2,826 sq. ft.</u>		3rd Floor <u>3,347 sq. ft.</u>
4th Floor _____		4th Floor _____
5th Floor _____		5th Floor _____
6th Floor _____		6th Floor _____
7th Floor _____		7th Floor _____
TOTAL: <u>15,928 sq. ft.</u>		TOTAL: <u>18,807 sq. ft.</u>
B.		<u>Custodial Area</u>
1.	<u>0 sq. ft.</u>	
C.		<u>Circulation Area</u>
1.	<u>3,414 sq. ft.</u>	
D.		<u>Mechanical Area</u>
1.	<u>1,081 sq. ft.</u>	



THIRD FLOOR
2,826
AUDITORIUM

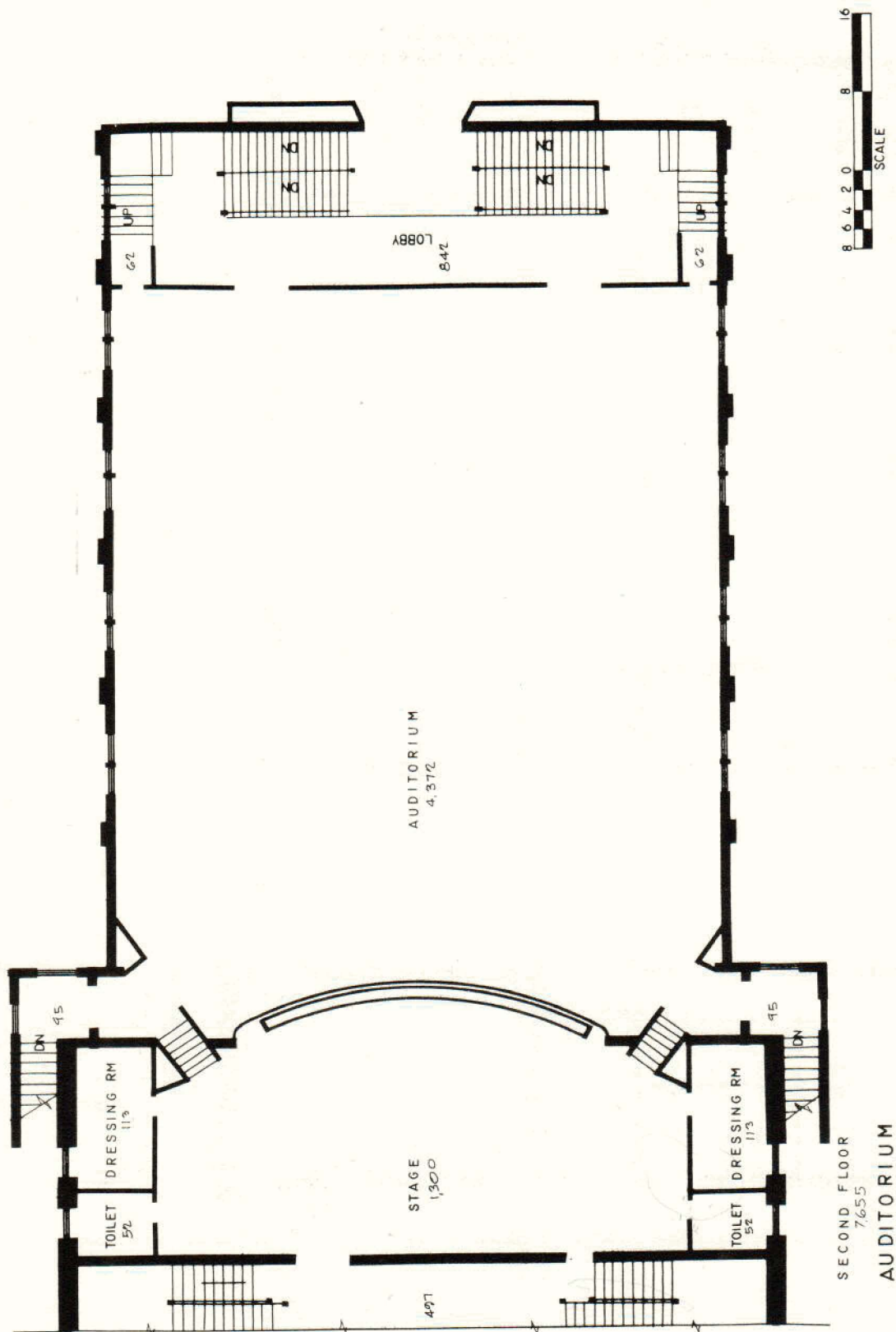




FIRST FLOOR
5 606

ADMINISTRATION

16,087



AUDITORIUM AND ADMINISTRATION

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ <u>113,765.25</u>	Sq. Ft. Cost	\$ <u>6.05</u>
MECHANICAL CONTRACTOR	\$ <u>17,523.00</u>	Sq. Ft. Cost	\$ <u>.93</u>
ELECTRICAL CONTRACTOR	\$ <u>8,775.00</u>	Sq. Ft. Cost	\$ <u>.47</u>
FIXED FURNITURE	\$ <u>8,517.00 (fixed seats)</u>		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

State Appropriation and East Central Junior College funds

AUDITORIUM AND ADMINISTRATION

UTILITIES

HEAT: Centrally heated

Number Boilers: 1 Type: Gas

Capacity each boiler - input: 1,248,000

output: 998.4

Boiler Manufacturer: National Gas Boiler

Remarks: Boiler #12 W55

AIR CONDITIONING:

Number units: 1 Type: Chilled water

Capacity each unit: 7 $\frac{1}{2}$ hp. 1725 RPM. 3/4 HP fan

Unit Manufacturer: Westinghouse

Remarks: 96,000 BTU/hr.

DOMESTIC HOT WATER: none

Number Heaters: 0 Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks: _____

CONTROLS:

Type: Electric

Manufacturer: Honeywell

Remarks: _____

AUDITORIUM AND ADMINISTRATION

Renovation: No major renovation. All work has been limited to routine
maintenance and upkeep.

Date: _____

Cost: _____

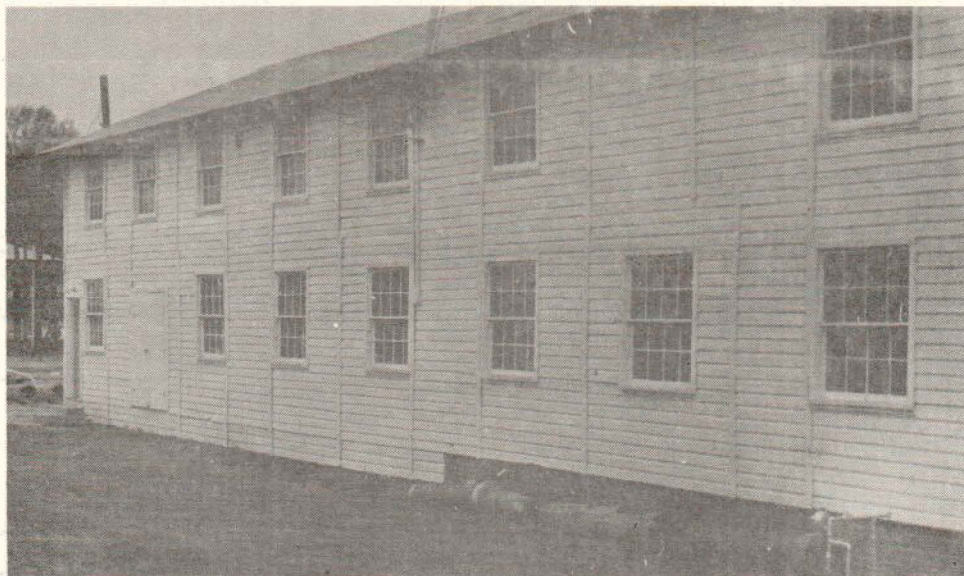
Annual Maintenance Record: Not available

AUDITORIUM AND ADMINISTRATION

HISTORY OF BUILDING

This building was constructed with regular state building monies.

Before its construction, the college had no facility for assembling all
of its students or for production of plays, etc. The upper floor of
this building houses the auditorium while the lower floor is devoted
to administrative offices.



CARPENTRY & ELECTRICITY (BAND)

Architect:

General
Contractor:

East Central Junior College

Mechanical
Contractor:

Electrical
Contractor:

Date of
Construction:

1946

Cost of
Building:

Limited to erection cost and no record
is available

Principal Use:

Service

Total Net
Assignable Area:

6,092 sq. ft.

Total Gross
Area:

5,060 sq. ft.

CARPENTRY & ELECTRICITY (BAND)

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 3,595 sq. ft.

2nd Floor 2,497 sq. ft.

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 6,092 sq. ft.

A. Gross Area

1st Floor 3,837 sq. ft.

2nd Floor 2,287 sq. ft.

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 6,124 sq. ft.

B. Custodial Area

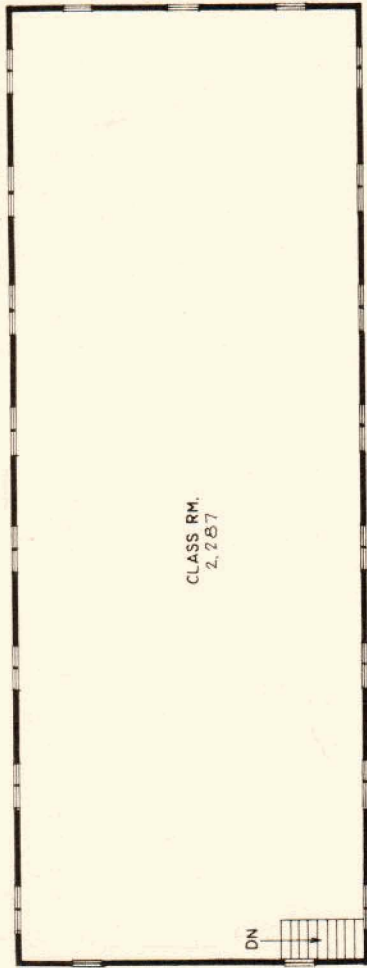
1. 0 sq. ft.

C. Circulation Area

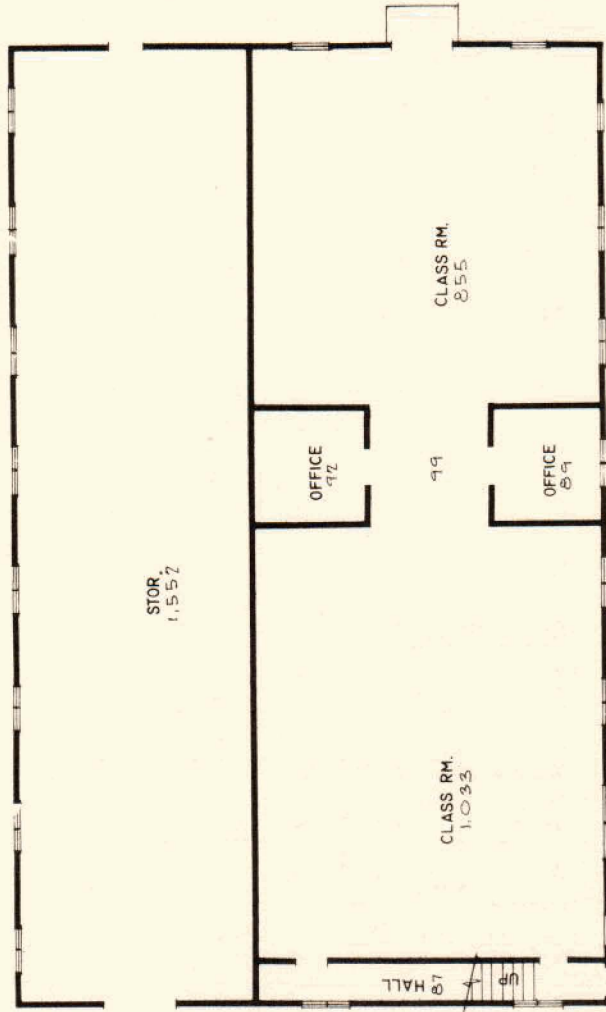
1. 87 sq. ft.

D. Mechanical Area

1. 0 sq. ft.



SECOND FLOOR
2,287



FIRST FLOOR
3,607



BAND BUILDING
(OLD CARPENTRY & ELEC. SHOP)
6,094

CARPENTRY & ELECTRICITY (BAND)

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Received from Veterans Administration

CARPENTRY & ELECTRICITY (BAND)

UTILITIES

HEAT: Gas space heaters

Number Boilers: Type:

Capacity each boiler - input:

output:

Boiler Manufacturer:

Remarks:

AIR CONDITIONING: Not air-conditioned

Number units: Type:

Capacity each unit:

Unit Manufacturer:

Remarks:

DOMESTIC HOT WATER: No hot water

Number Heaters: Type:

Gas Burning Capacity: Size:

Water Heater Manufacturer:

Remarks:

CONTROLS:

Type:

Manufacturer:

Remarks:

CARPENTRY & ELECTRICITY (BAND)

Renovation: Has not been renovated

Date: _____

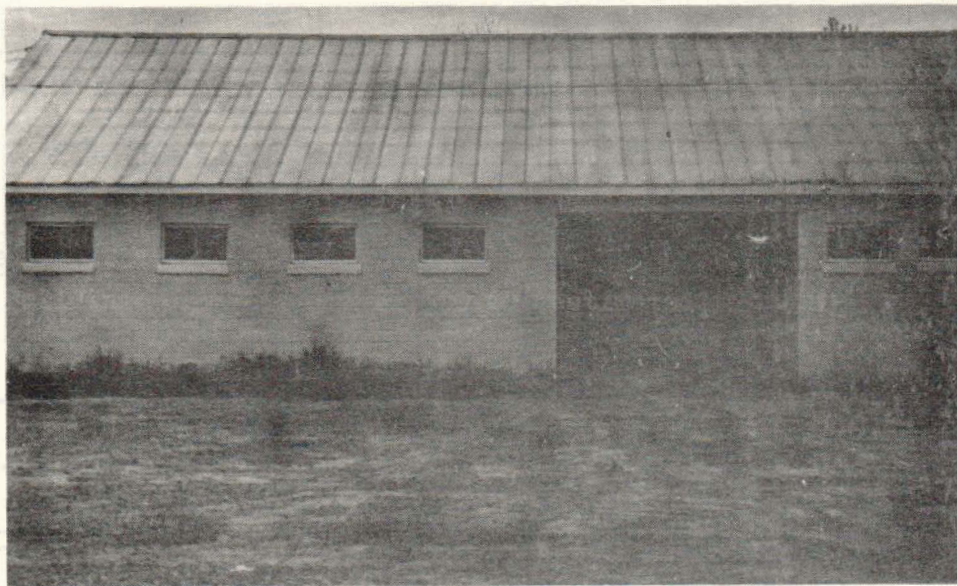
Cost: _____

Annual Maintenance Record: Not available

CARPENTRY & ELECTRICITY (BAND)

HISTORY OF BUILDING

This building was one of three obtained from the Veterans Administration at the close of World War II to help house the large number of veterans returning to school. It was used at that time as a vocational classroom and shop building. A few years later, the upper floor was taken as a band hall. At the time of this writing (1968) it is considered undesirable and will be demolished as soon construction of a fine arts building is completed.



DAIRY BARN

Aechitect: East Central Junior College

General
Contractor:

Mechanical
Contractor:

Electrical
Contractor:

Date of
Construction: 1945

Cost of
Building: \$1,500.00 (estimated)

Principal Use: Service

Total Net
Assignable Area: 1,208 sq. ft.

Total Gross
Area: 1,403 sq. ft.

DAIRY BARN

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 1,208 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,208 sq. ft.

A. Gross Area

1st Floor 1,408 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 1,408 sq. ft.

B. Custodial Area

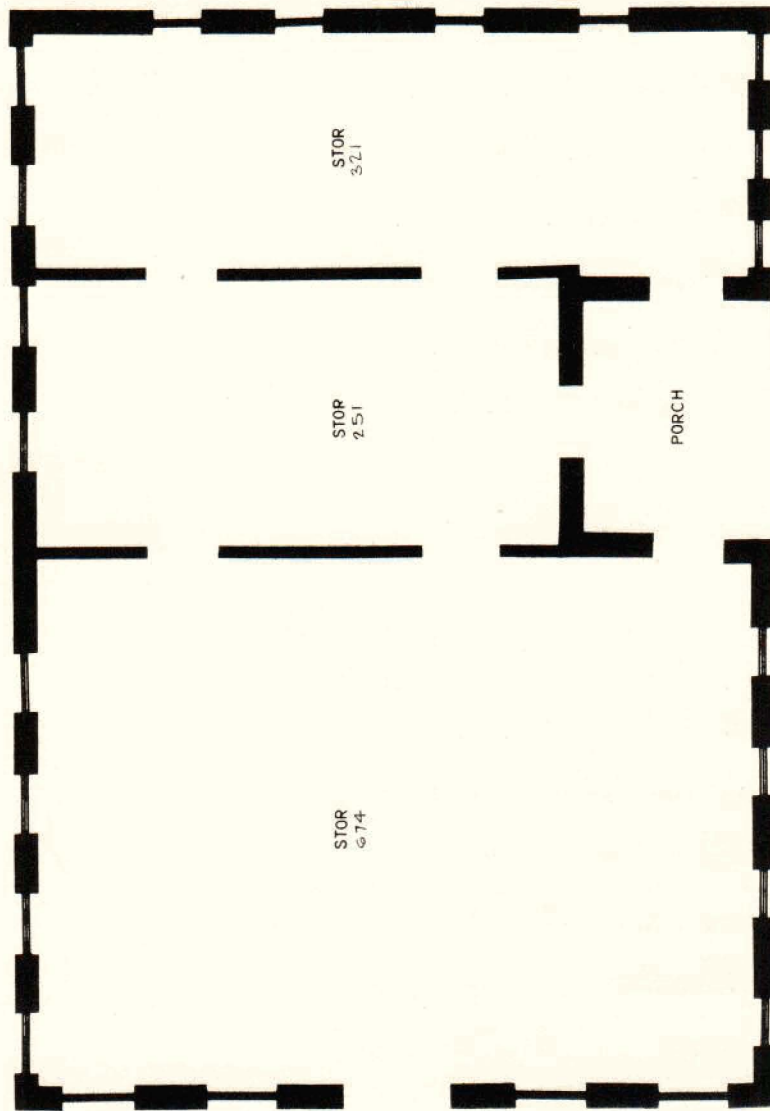
1. _____ 0 sq. ft.

C. Circulation Area

_____ 0 sq. ft.

D. Mechanical Area

_____ 0 sq. ft.



FIRST FLOOR
1,246

DAIRY BARN
1,246



DAIRY BARN

Total Cost

ARCHITECT	\$	_____		
GENERAL CONTRACTOR	\$	1,500 (estimated)	Sq. Ft. Cost	\$ 1.06
MECHANICAL CONTRACTOR	\$	incl. in above	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$	incl. in above	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$	_____		
LOOSE FURNITURE	\$	_____		

SOURCE OF FUNDS

Local Sources

DAIRY BARN

UTILITIES

HEAT: not heated

Number Boilers: _____ Type: _____

Capacity each boiler - input: _____

output: _____

Boiler Manufacturer: _____

Remarks: _____

AIR CONDITIONING: not air-conditioned

Number units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: no hot water

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks: _____

CONTROLS: _____

Type: _____

Manufacturer: _____

Remarks: _____

DAIRY BARN

Renovation: Has not been renovated

Date:

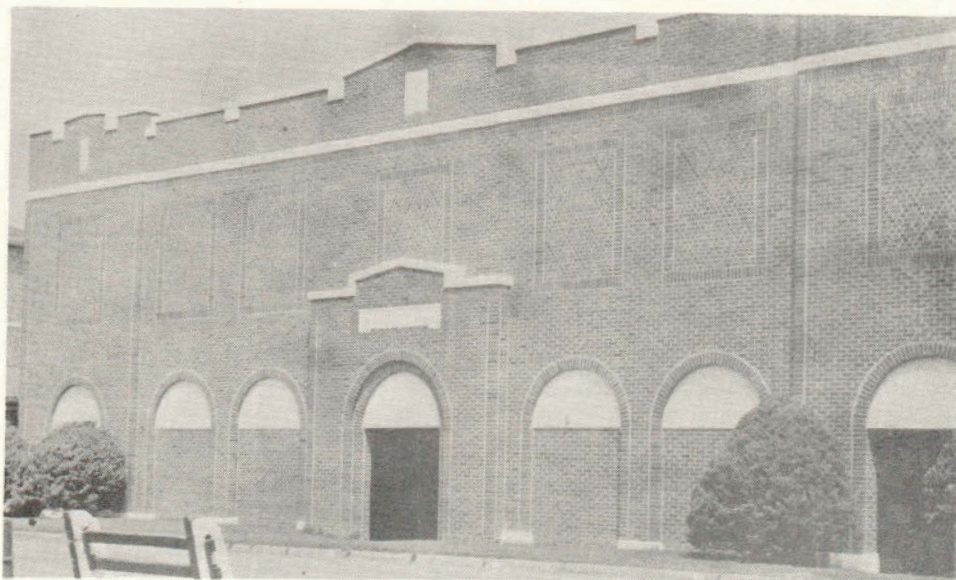
Cost:

Annual Maintenance Record: Not available

DAIRY BARN

HISTORY OF BUILDING

This small building was constructed as a dairy barn at a time
when the college operated a thriving dairy. When the dairy herd
was sold, the dairy was used as a storage room, and that is the
purpose it is serving at present.



GYMNASIUM

Architect:	Krouse and Brasfield, Meridian
General Contractor:	L. L. Hancock
Mechanical Contractor:	Alex Kerr
Electrical Contractor:	C. R. Barrett
Date of Construction:	1930
Cost of Building:	\$33,505.00 (estimated)
Principal Use:	Service
Total Net Assignable Area:	11,616 sq. ft.
Total Gross Area:	15,089 sq. ft.

GYMNASIUM

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 7,010 sq. ft.

2nd Floor 4,636 sq. ft.

Athletic Suite
1st 4,072 sq. ft.

Athletic Suite
2nd 2,620 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 18,388 sq. ft.

A. Gross Area

1st Floor 7,470 sq. ft.

2nd Floor 4,928 sq. ft.

Athletic Suite
1st 4,800 sq. ft.

Athletic Suite
2nd 2,951 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 20,149 sq. ft.

B. Custodial Area

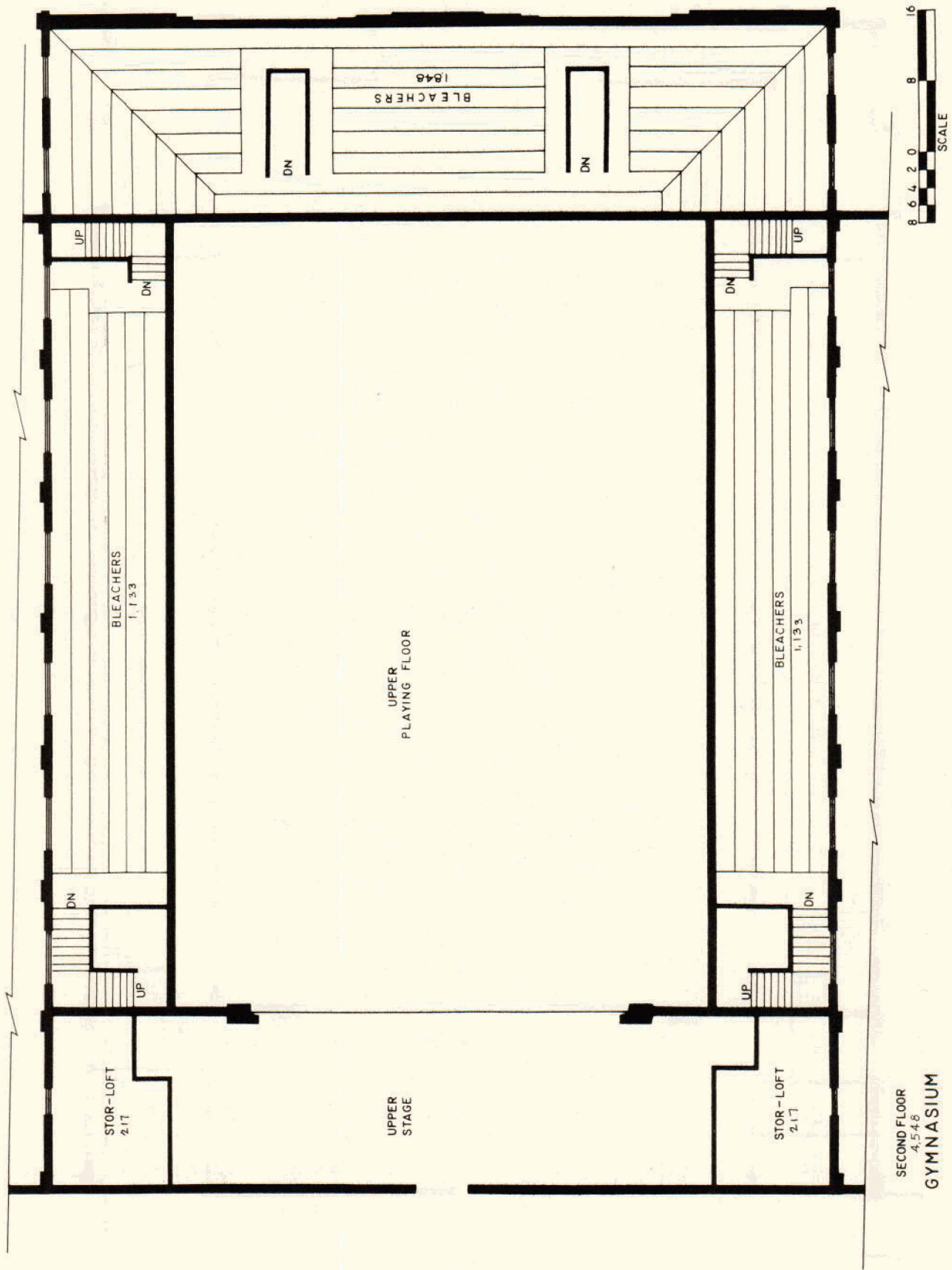
1. 0 sq. ft.

C. Circulation Area

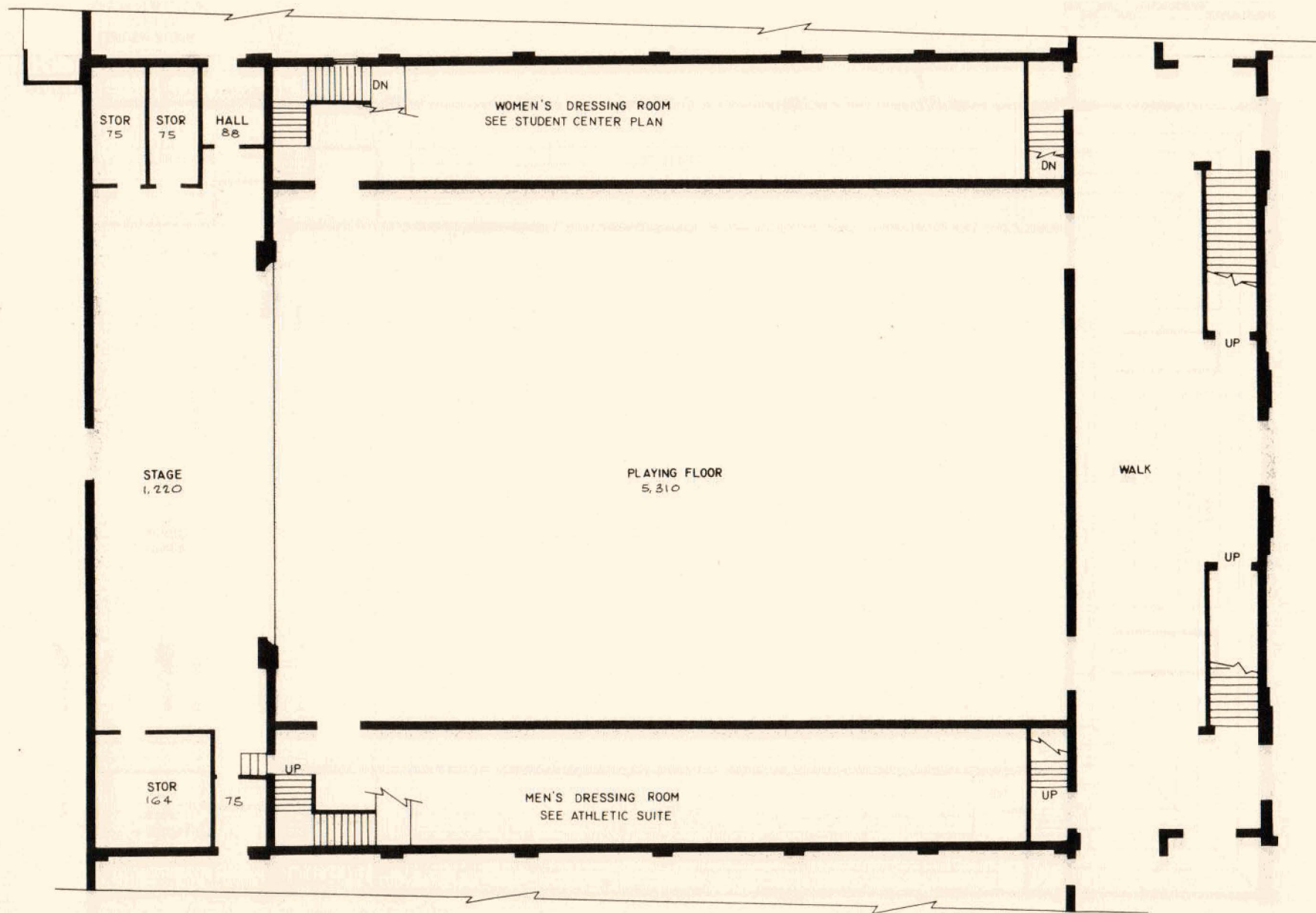
1. 163 sq. ft.

D. Mechanical Area

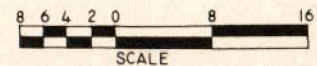
1. 0 sq. ft.

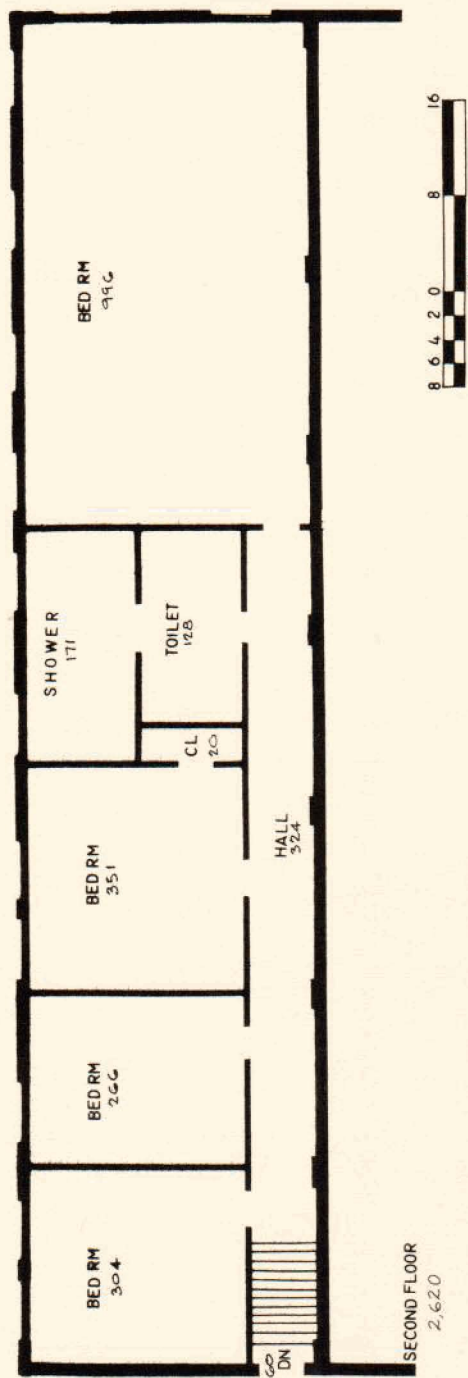
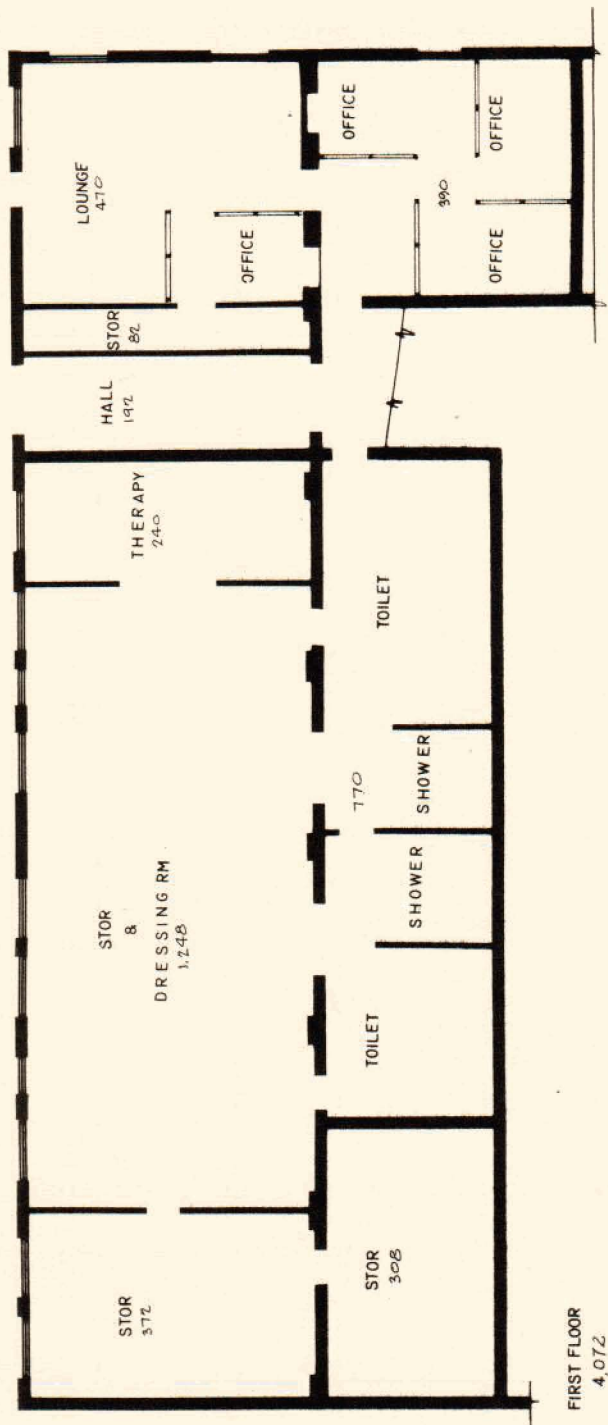


SECOND FLOOR
4,548
GYMNASIUM



FIRST FLOOR
7,007
GYMNASIUM
" 555





ATHLETIC SUITE - WEST PART OF GYM 6,692

GYMNASIUM

TOTAL COST

ARCHITECT	\$			
GENERAL CONTRACTOR	\$	26,000	Sq. Ft. Cost	\$ 1.72
MECHANICAL CONTRACTOR	\$	6,500	Sq. Ft. Cost	\$.43
ELECTRICAL CONTRACTOR	\$	1,005	Sq. Ft. Cost	\$.07
FIXED FURNITURE	\$			
LOOSE FURNITURE	\$			

SOURCE OF FUNDS

Local Bond Issue

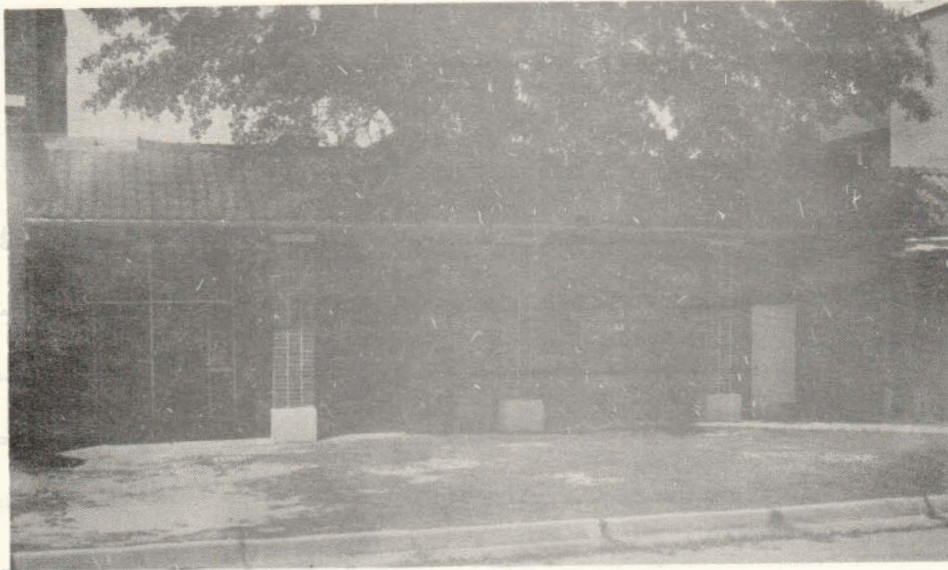
UTILITIES

GYMNASIUM

HISTORY OF BUILDING

The game portion of this gymnasium was constructed in 1930 with bleachers on the East and West sides and a stage at the North end.

In 1951, an additional section of bleachers was added to the South end. A two-story section was added to the West side in 1948 to accommodate visiting teams and to provide offices for the athletic staff.



KITCHEN - CAFETERIA

Architect:	Charles P. McMullan & Associates - Jackson
General Contractor:	Thompson & Yeager - Raleigh
Mechanical Contractor:	Walsh Plumbing Co. - Meridian
Electrical Contractor:	Thompson & Yeager - Raleigh
Date of Construction:	1964
Cost of Building:	\$106,746.00
Principal Use:	Cafeteria
Total Net Assignable Area:	8,855 sq. ft.
Total Gross Area:	10,033 sq. ft.

KITCHEN - CAFETERIA

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 8,855 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 8,855 sq. ft.

A. Gross Area

1st Floor 10,033 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 10,033 sq. ft.

B. Custodial Area

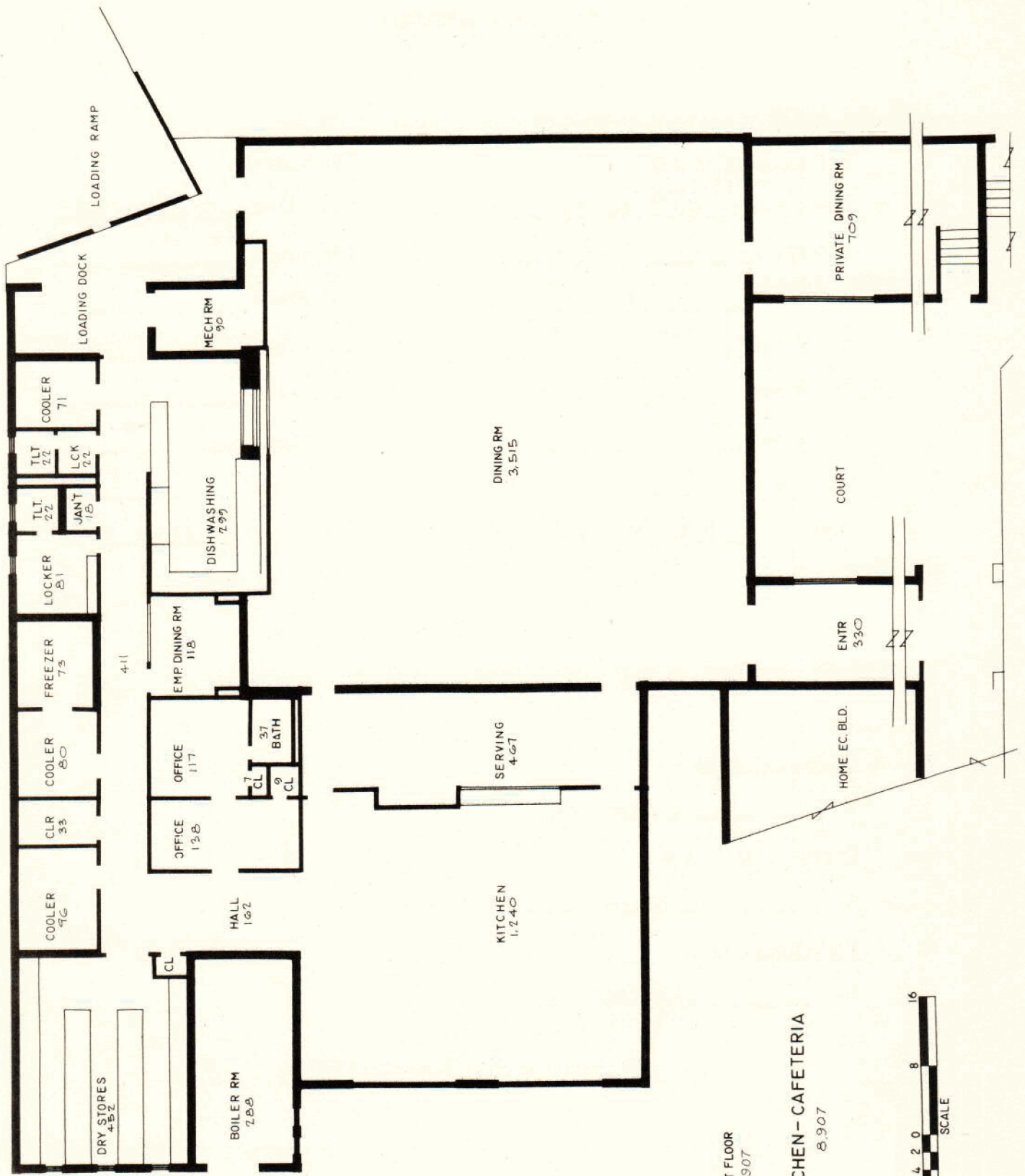
1. 18 sq. ft.

C. Circulation Area

1. 903 sq. ft.

D. Mechanical Area

1. 915 sq. ft.



KITCHEN - CAFETERIA

TOTAL COST

ARCHITECT	\$ 9,342		
GENERAL CONTRACTOR	\$ 87,600	Sq. Ft. Cost	\$ 8.73
MECHANICAL CONTRACTOR	\$ 36,452	Sq. Ft. Cost	\$ 3.63
ELECTRICAL CONTRACTOR	\$	Sq. Ft. Cost	\$
FIXED FURNITURE	\$ 31,656		
LOOSE FURNITURE	\$		

SOURCE OF FUNDS

State Appropriation

KITCHEN - CAFETERIA

UTILITIES

HEAT: Centrally heated

Number Boilers: 1 Type: Gas

Capacity each boiler - input: 1,500,000

output: 1,200,000

Boiler Manufacturer: Ajax Boiler & Heater Co.

Remarks: _____

AIR CONDITIONING: _____

Number units: 1 Type: Chilled water

Capacity each unit: 39.6 tons

Unit Manufacturer: Worthington

Remarks: 2 air handling units

DOMESTIC HOT WATER: _____

Number Heaters: 2 Type: Gas

Gas Burning Capacity: 250,000 BTU/Hr. Size: 85 gals. each

Water Heater Manufacturer: Briggs Beauty Glass

Remarks: _____

CONTROLS: _____

Type: Pneumatic (air)

Manufacturer: Johnson

Remarks: _____

KITCHEN - CAFETERIA

Renovation: Has not been renovated

Date: _____

Cost: _____

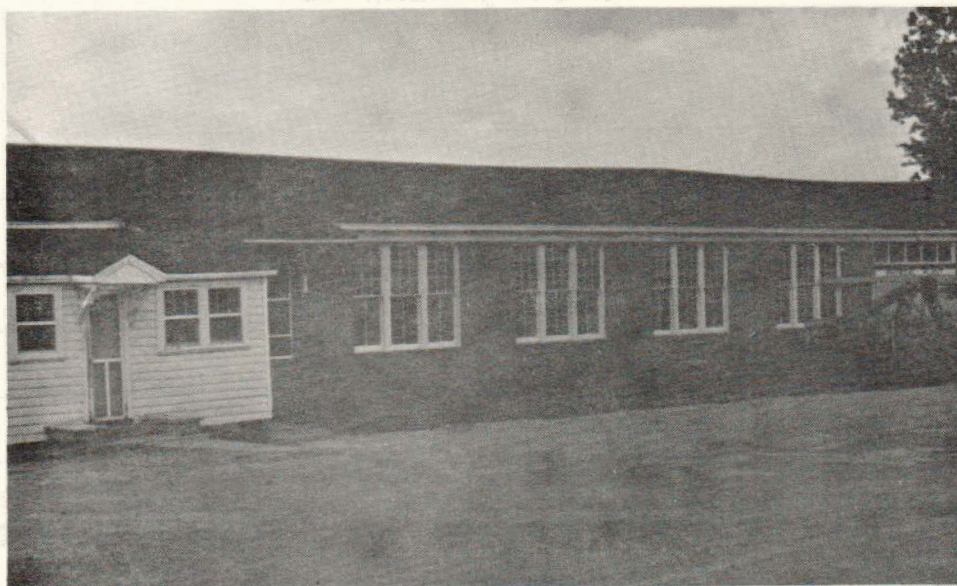
Annual Maintenance Record: Not available

KITCHEN - CAFETERIA

HISTORY OF BUILDING

The dining area of this building was originally constructed in 1950. Prior to that time, the dining area had been on the bottom floor of the women's dormitory. A small outdated kitchen had been built in the early years of the college and served until this building was constructed in 1964.

At the time the new kitchen was erected (on the opposite side of the dining hall from the old kitchen) the dining area was completely renovated.



MAINTENANCE WAREHOUSE

Architect:	Unknown
General Contractor:	Unknown
Mechanical Contractor:	
Electrical Contractor:	
Date of Construction:	1941
Cost of Building:	\$9,000.00
Principal Use:	Service
Total Net Assignable Area:	7,641 sq. ft.
Total Gross Area:	10,260 sq. ft.

MAINTENANCE WAREHOUSE

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 7,641 sq. ft.

2nd Floor

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 7,641 sq. ft.

A. Gross Area

1st Floor 8,132 sq. ft.

2nd Floor

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 8,132 sq. ft.

B. Custodial Area

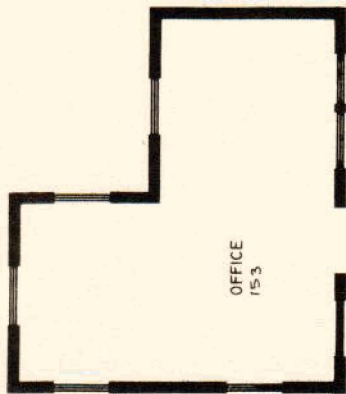
1. 0 sq. ft.

C. Circulation Area

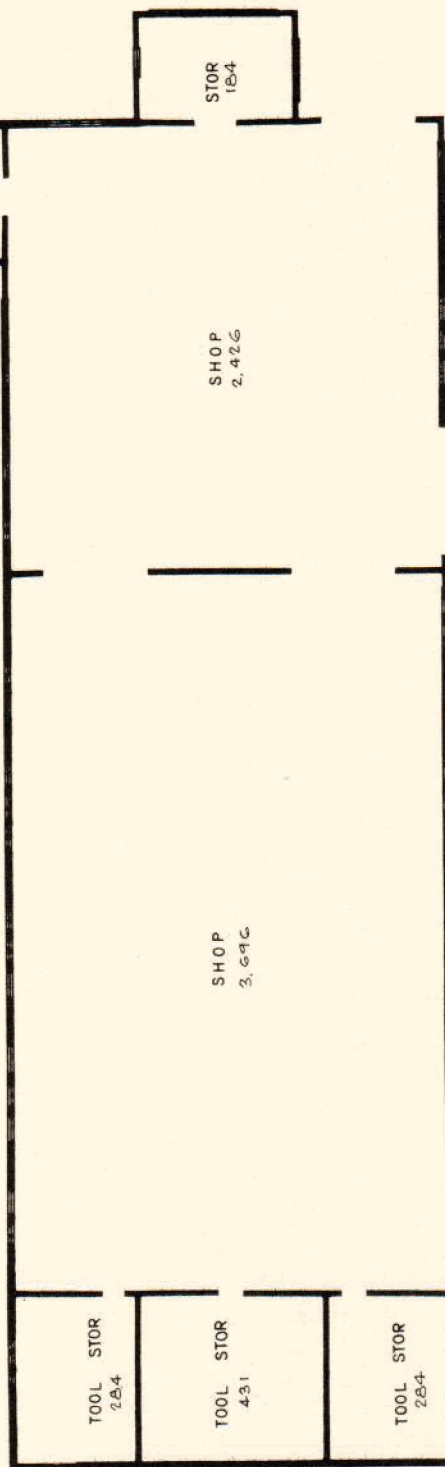
1. 0 sq. ft.

D. Mechanical Area

1. 0 sq. ft.



FIRST FLOOR
153
MAINTENANCE OFFICE
153



FIRST FLOOR
MAINTENANCE WAREHOUSE
7641

MAINTENANCE WAREHOUSE

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ <u>9,000</u>	Sq. Ft. Cost	\$ <u>1.11</u>
MECHANICAL CONTRACTOR	\$ <u>incl. in above</u>	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ <u>incl. in above</u>	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Local Sources

MAINTENANCE WAREHOUSE

UTILITIES

HEAT: Gas space heaters

Number Boilers: _____ Type: _____

Capacity each boiler - input: _____

output: _____

Boiler Manufacturer:

Remarks:

AIR CONDITIONING: Not air-conditioned

Number Units: _____ Type: _____

Capacity each unit: _____

Unit Manufacturer: _____

Remarks: _____

DOMESTIC HOT WATER: No hot water

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks: _____

CONTROLS:

Type: _____

Manufacturer: _____

Remarks: _____

MAINTENANCE WAREHOUSE

Renovation: Has not been renovated

Date: _____

Cost: _____

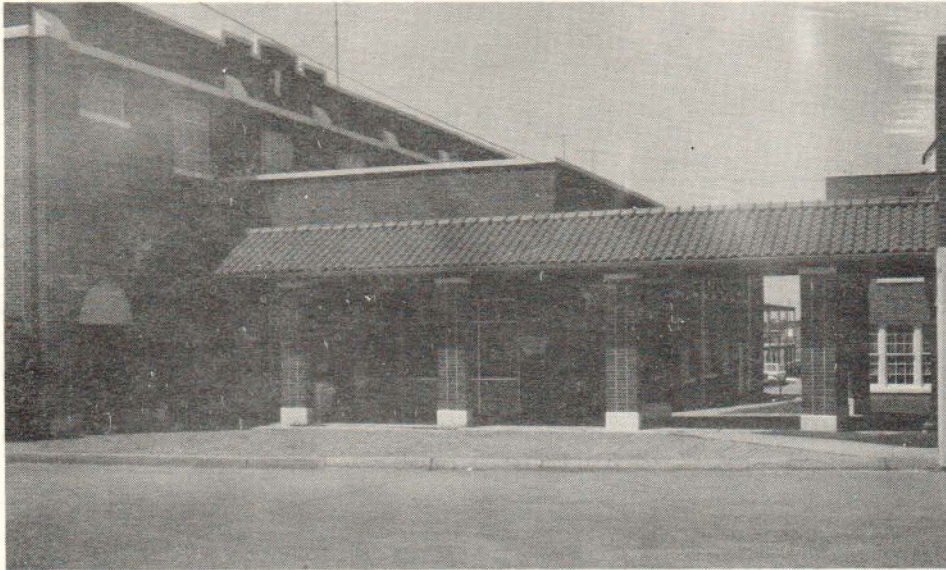
Annual Maintenance Record: Not available

MAINTENANCE WAREHOUSE

HISTORY OF BUILDING

This building was constructed in 1941 as a vocational class-room and shop building. In 1962, the vocational courses were moved to another building, and this building was taken as the maintenance warehouse.

This building is currently scheduled for demolition to make way for a fine arts building.



STUDENT CENTER

Architect:	Charles McMullan
General Contractor:	East Central Junior College
Mechanical Contractor:	
Electrical Contractor:	
Date of Construction:	1950-51
Cost of Building:	\$54,918.00
Principal Use:	Service
Total Net Assignable Area:	7,410 sq. ft.
Total Gross Area:	8,248 sq. ft.

STUDENT CENTER

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 4,585 sq. ft.

2nd Floor 2,825 sq. ft.

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 7,410 sq. ft.

A. Gross Area

1st Floor 4,965 sq. ft.

2nd Floor 3,283 sq. ft.

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 8,248 sq. ft.

B. Custodial Area

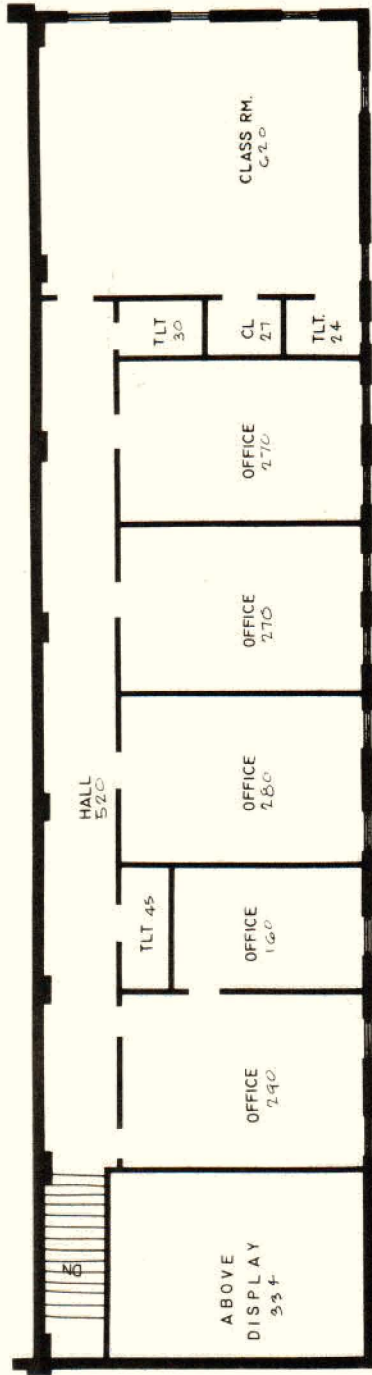
1. 0 sq. ft.

C. Circulation Area

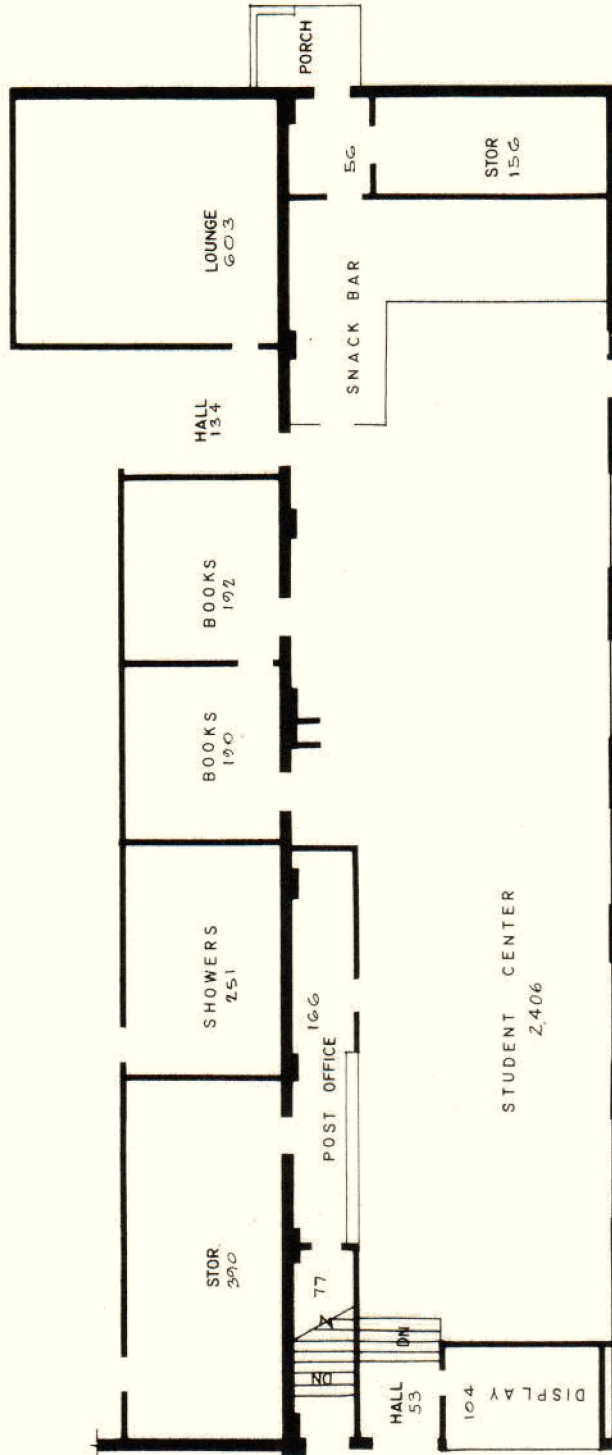
1. 840 sq. ft.

D. Mechanical Area

1. 350 sq. ft.



SECOND FLOOR
2,536



FIRST FLOOR
4,778
STUDENT CENTER
7,314



STUDENT CENTER

TOTAL COST

ARCHITECT	\$ _____		
GENERAL CONTRACTOR	\$ <u>54,918</u>	Sq. Ft. Cost	\$ <u>6.67</u>
MECHANICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$ _____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$ _____		
LOOSE FURNITURE	\$ _____		

SOURCE OF FUNDS

Local Sources

STUDENT CENTER

UTILITIES

HEAT: From central heating system

Number Boilers: Type:

Capacity each boiler - input:

output:

Boiler Manufacturer:

Remarks:

AIR CONDITIONING:

Number units: 1 Type: Air-cooled

Capacity each unit: 3619

Unit Manufacturer: Worthington

Remarks:

DOMESTIC HOT WATER:

Number Heaters: 1 Type: Gas

Gas Burning Capacity: 220 Size: 100

Water Heater Manufacturer: Vulcan

Remarks:

CONTROLS:

Type: Electrostat

Manufacturer: Johnson Control

Remarks:

STUDENT CENTER

Renovation: This building burned in 1962 and as a result was completely
renovated. Little of the interior makeup of the building was changed,
however.

Date: _____

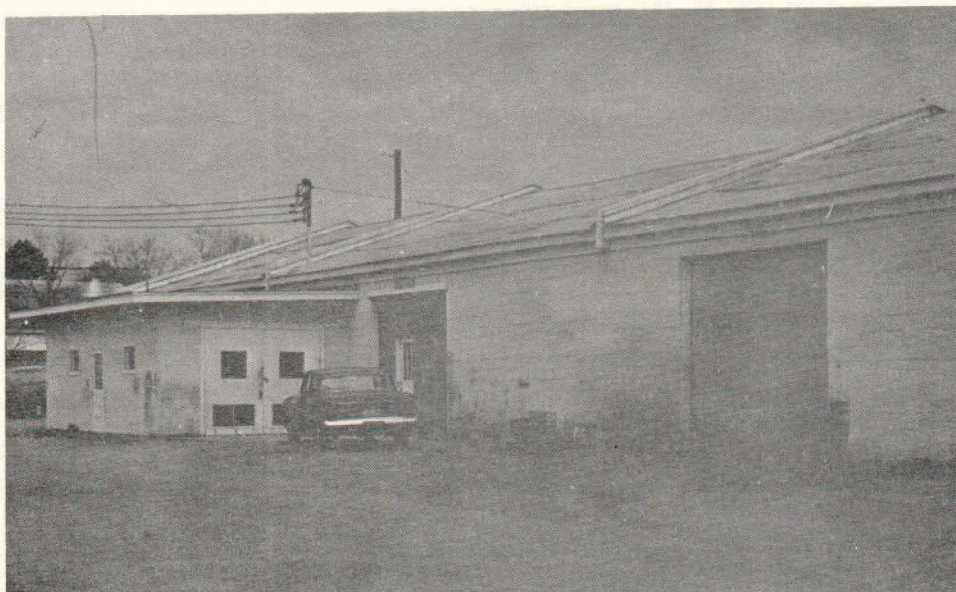
Cost: _____

Annual Maintenance Record: Not available

STUDENT CENTER

HISTORY OF BUILDING

This building was constructed by the builders' trades classes at the college as a class project with the instructor serving as supervisor. It was built in answer to a real need for a student services building. The building houses a grill, post office, and bookstore on the ground floor and offices and meeting rooms on the second floor.



VOCATIONAL SHOP

Architect:

General
Contractor:

Mechanical
Contractor:

Electrical
Contractor:

Date of
Construction: 1946

Cost of
Building: \$28,219.00 (est.)

Principal Use: Service

Total Net
Assignable Area: 6,826 sq. ft.

Total Gross
Area: 8,073 sq. ft.

VOCATIONAL SHOP

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 6,826 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 6,826 sq. ft.

A. Gross Area

1st Floor 8,073 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 8,073 sq. ft.

B. Custodial Area

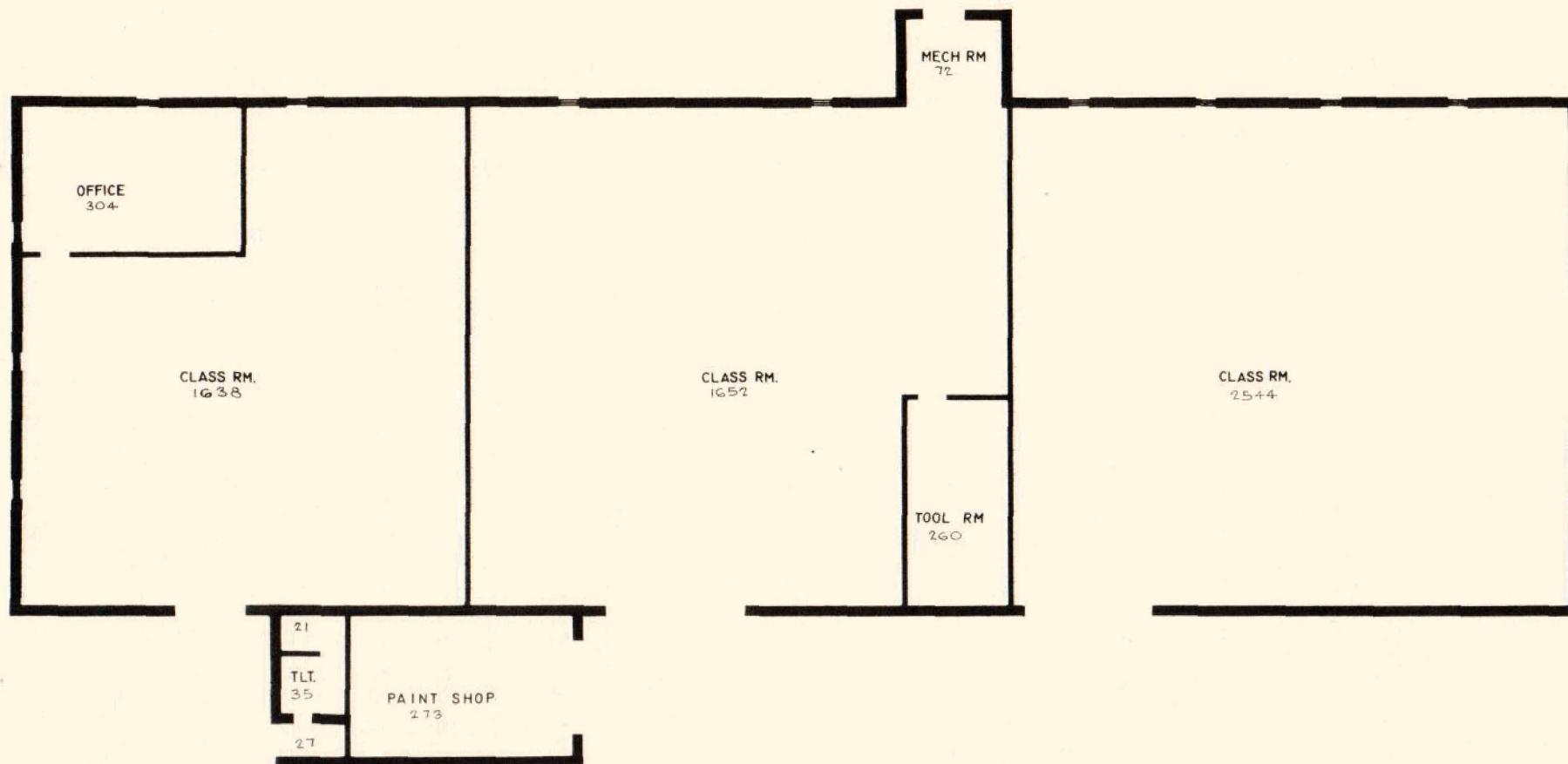
1. 0 sq. ft.

C. Circulation Area

1. 0 sq. ft.

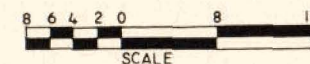
D. Mechanical Area

1. 0 sq. ft.



FIRST FLOOR
6,826

AUTOMOTIVE-ELECTRIC BLDG. (OLD VOCATIONAL BLDG.)
6,826



VOCATIONAL SHOP

TOTAL COST

ARCHITECT	\$	_____		
GENERAL CONTRACTOR	\$	28,219	Sq. Ft. Cost	\$ 3.00
MECHANICAL CONTRACTOR	\$	_____	Sq. Ft. Cost	\$ _____
ELECTRICAL CONTRACTOR	\$	_____	Sq. Ft. Cost	\$ _____
FIXED FURNITURE	\$	_____		
LOOSE FURNITURE	\$	_____		

SOURCE OF FUNDS

Local Sources

VOCATIONAL SHOP

UTILITIES

HEAT: Forced air heaters

Number Heaters: 3 Type: Gas

Capacity each boiler - input: A. S. 125,000 - Carrier

output: 100,000 - Carrier

Boiler Manufacturer: 1 American Standard: 2 Carriers

Remarks: _____

AIR CONDITIONING: _____

Number units: 2 Type: Water - cooled

Capacity each unit: York 3 ton - Frigidaire - 15 ton

Unit Manufacturer: York & Frigidaire

Remarks: _____

DOMESTIC HOT WATER: None

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks: _____

CONTROLS:

Type: Automatic (electric)

Manufacturer: American Standard - Honeywell

Remarks: _____

VOCATIONAL SHOP

Renovation: Has not been renovated but some changes have been made
(partitions installed & air-conditioning)

Date: _____

Cost: _____

Annual Maintenance Record: Not available

VOCATIONAL SHOP

HISTORY OF BUILDING

This building was constructed to be used as a warehouse and was later converted into three divisions to serve as vocational classrooms and shops. This space is now occupied by the electrical shop, auto mechanics, and auto body and fender repair. However, upon completion of the vocational technical building now under construction, these shops will be moved into the new building and this building will be occupied by the school maintenance shop.

This building had poor ventilation and as a result of the work of the electrical class a used air-conditioning system has been added which makes the area useable as shop space.

AGRICULTURAL-TECHNOLOGY BUILDING

Architect:	Charles P. McMullan
General Contractor:	W. G. Yates and Sons Construction Company Philiadelphia, Mississippi
Mechanical Contractor:	Mississippi Mechanical Contractors, Inc. Hattisburg, Mississippi
Electrical Contractor:	Triplett Electric Company Louisville, Mississippi
Date of Construction:	1968
Cost of Building:	\$165,750.00
Principal Use:	Classroom, Labs, and Shops for Agricultural Program
Total Net Assignable Area:	10,193 sq. ft.
Total Gross Area:	13,070 sq. ft.

AGRICULTURAL-TECHNOLOGY BUILDING

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 10,193 sq. ft.

2nd Floor

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 10,193 sq. ft.

A. Gross Area

1st Floor 13,070 sq. ft.

2nd Floor

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 13,070 sq. ft.

B. Custodial Area

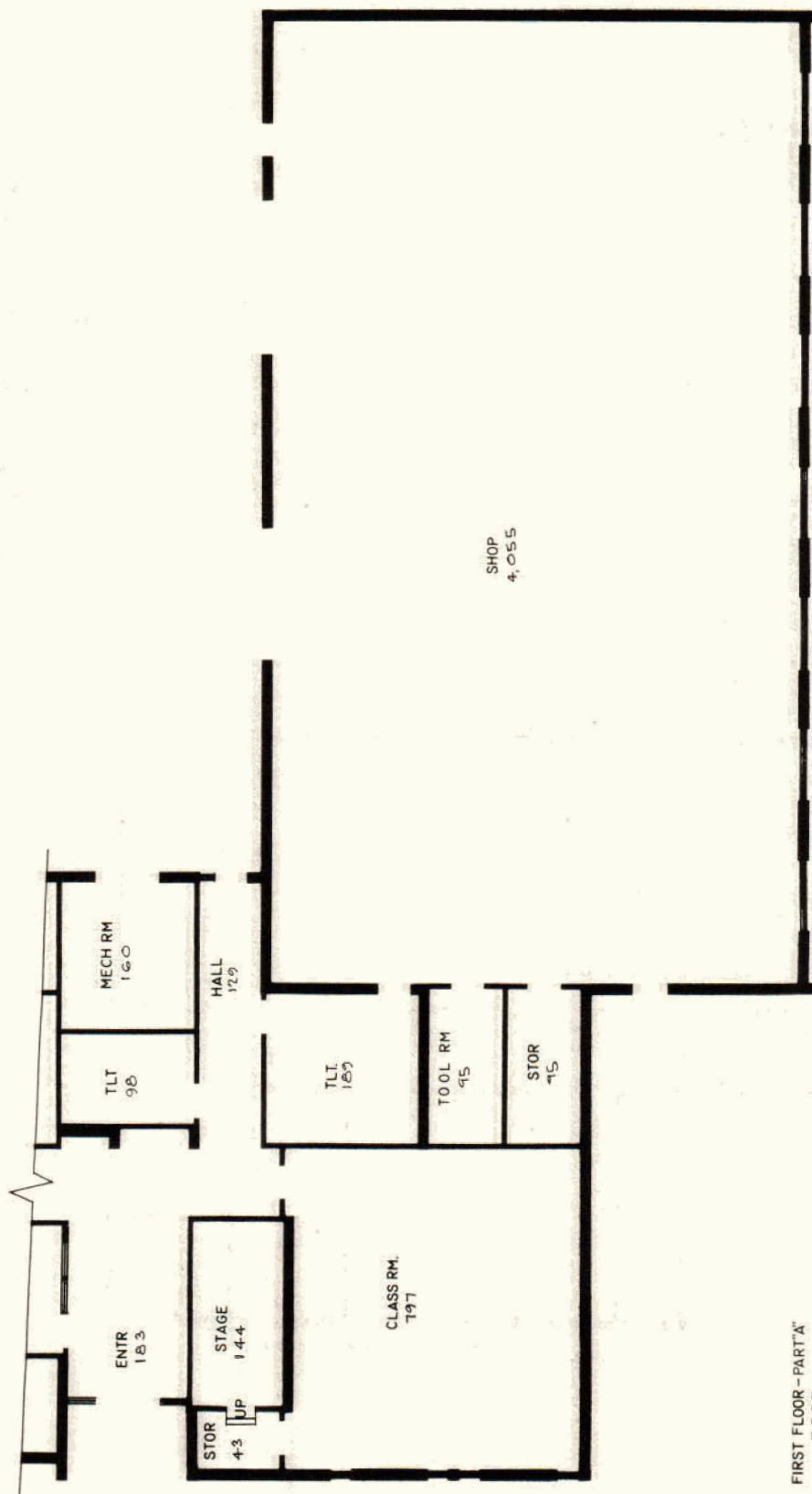
1. 0

C. Circulation Area

1. 969 sq. ft.

D. Mechanical Area

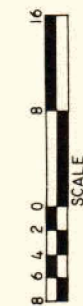
1. 447 sq. ft.



FIRST FLOOR - PART "A"
5,988

AGRICULTURAL - TECHNOLOGY
11,519





FIRST FLOOR - PART "B"
5,531
AGRICULTURAL - TECHNOLOGY

AGRICULTURAL-TECHNOLOGY BUILDING

TOTAL COST

ARCHITECT	\$ 9,401.28		
GENERAL CONTRACTOR	\$ 106,700.00	Sq. Ft. Cost	\$
MECHANICAL CONTRACTOR	\$ 35,800.00	Sq. Ft. Cost	\$
ELECTRICAL CONTRACTOR	\$ 14,188.00	Sq. Ft. Cost	\$
FIXED FURNITURE	\$ 12,000.00		
LOOSE FURNITURE	\$ 2,067.00		

SOURCE OF FUNDS

The funds for this building were derived from state monies

(HB 1587), district money, and federal money each sharing

1/3 of the cost.

AGRICULTURAL-TECHNOLOGY BUILDING

UTILITIES

HEAT: Hot Water

Number Boilers: 1 Type: Gas Fired

Capacity each boiler - input: 1,300,000

output: 1,200,000

Boiler Manufacturer: Cleaver-Brooks

Remarks: _____

AIR CONDITIONING:

Number Units: 2 Type: Air-Cooled

Capacity each unit: 10.5 Tons and 5.6 Tons

Unit Manufacturer: Trane

Remarks: _____

DOMESTIC HOT WATER:

Number Heaters: 1 Type: Gas

Gas Burning Capacity: 100,000 BTUH Size: 65 Gal.

Water Heater Manufacturer: Atlas

Remarks: _____

CONTROLS:

Type: Pneumatic

Manufacturer: Honeywell

Remarks: _____

AGRICULTURAL-TECHNOLOGY BUILDING

Renovation: None - new building

Date:

Cost:

Annual Maintenance Record:

AGRICULTURAL-TECHNOLOGY BUILDING

HISTORY OF BUILDING

Construction was begun on this building in March, 1968 with 240 working days with occupation soon after completion date. It was designed to accomodate an Agricultural-Technology Program with a lab for milk testing and a lab for soils. The two wings of the building are large shop areas to be used as such to give instruction in farm machinery, its repair, and usage.

VOCATIONAL-TECHNOLOGY BUILDING

Architect:	Charles P. McMullan
General Contractor:	Central Construction Company Philadelphia, Mississippi
Mechanical Contractor:	Ivey Plumbing and Electric Company Kosciusko, Mississippi
Electrical Contractor:	J. F. Barnett Plumbing and Electrical Company Philadelphia, Mississippi
Date of Construction:	1968
Cost of Building:	\$677,229.76
Principal Use:	Classrooms and Shops for Vocational Technical Program
Total Net Assignable Area:	44,023 sq. ft.
Total Gross Area:	57,846 sq. ft.

VOCATIONAL-TECHNOLOGY BUILDING

AREA PER FLOOR:

A. Net Assignable Area

1st Floor 36,299 sq. ft.

2nd Floor 7,724 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 44,023 sq. ft.

A. Gross Area

1st Floor 46,448 sq. ft.

2nd Floor 11,398 sq. ft.

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

TOTAL: 57,846 sq. ft.

B. Custodial Area

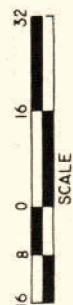
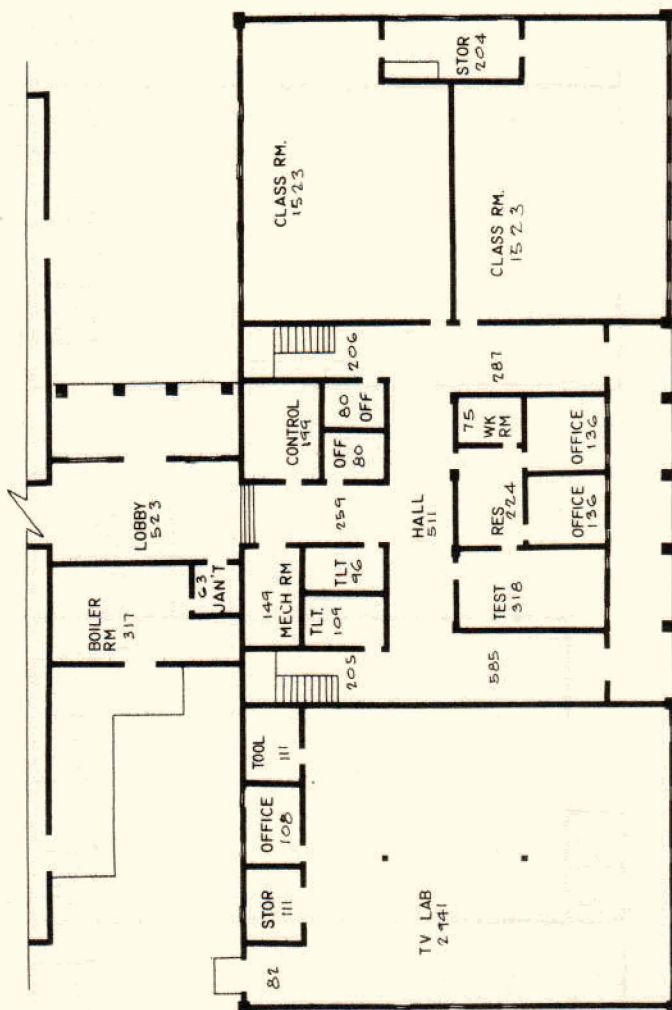
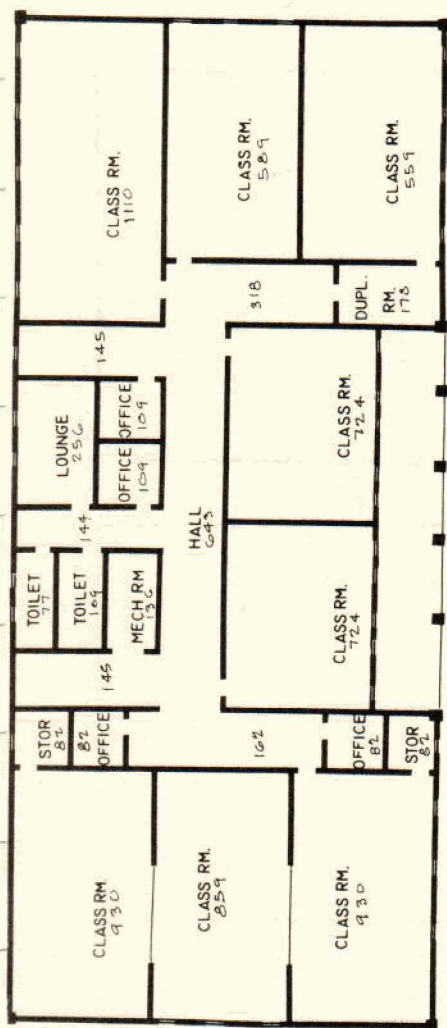
1. 151 sq. ft.

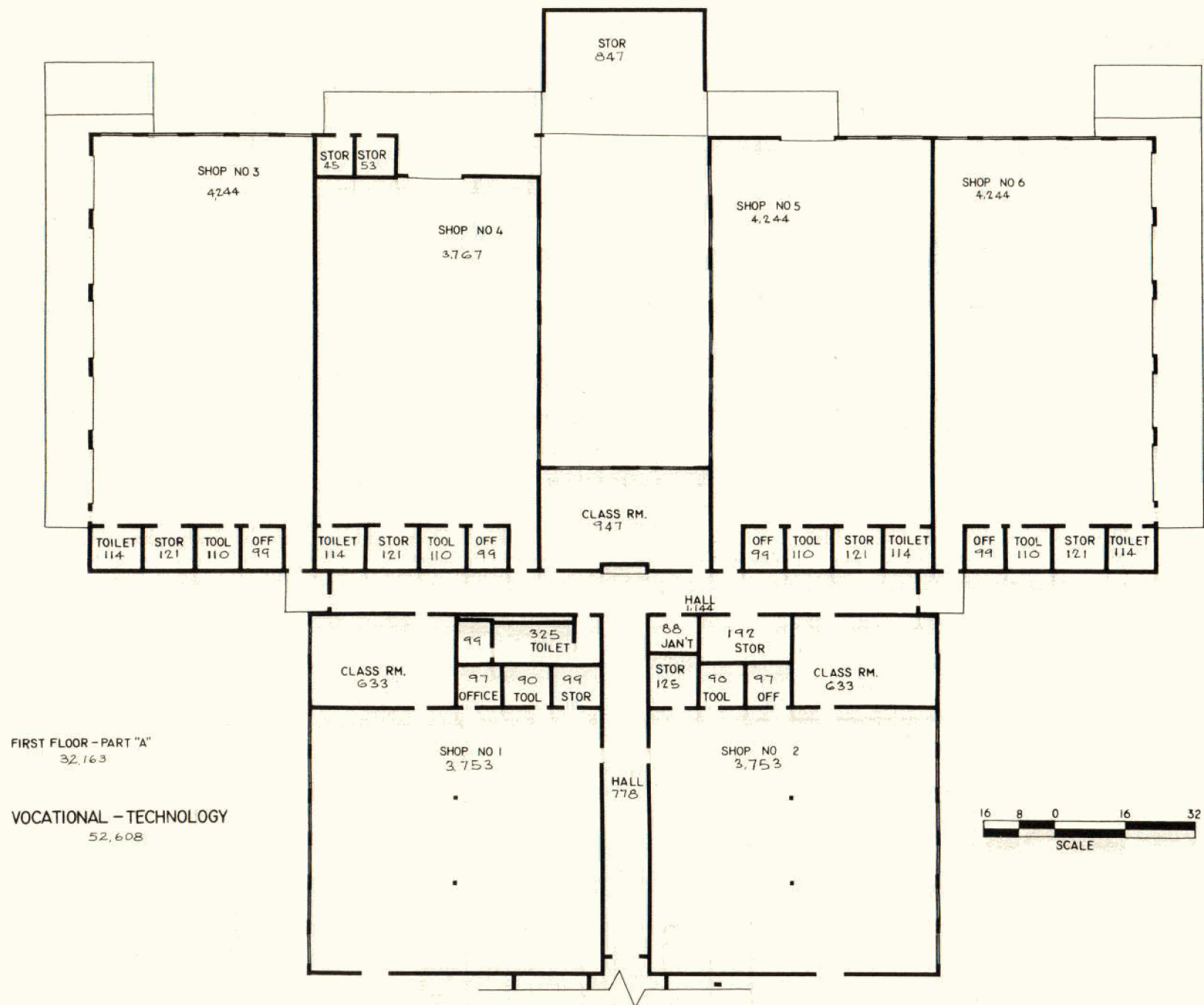
C. Circulation Area

1. 6,055 sq. ft.

D. Mechanical Area

1. 1,873 sq. ft.





VOCATIONAL-TECHNOLOGY BUILDING

TOTAL COST

ARCHITECT	\$ 38,333.76		
GENERAL CONTRACTOR	\$ 427,500.00	Sq. Ft. Cost	\$
MECHANICAL CONTRACTOR	\$ 117,636.00	Sq. Ft. Cost	\$
ELECTRICAL CONTRACTOR	\$ 638,896.00	Sq. Ft. Cost	\$
FIXED FURNITURE	\$		
LOOSE FURNITURE	\$		

SOURCE OF FUNDS

The funds for this building were derived from state monies

(HB 1587), district money, and federal money.

VOCATIONAL-TECHNOLOGY BUILDING

UTILITIES

HEAT: Hot Water and Gas Fired Heaters

Number Boilers: 1 Boiler and 15 Heaters Type: Gas

12 Heaters 175,000 I.P.

Capacity each boiler - input: Boiler 2,145 3 Heaters 25,000 I.P.

3 Heaters 20,000 O.P.

output: 1,716 12 Heaters 140,000 O.P.

Boiler Manufacturer: Weil-McLain

Remarks: Heater Manufacturer - Sterling

AIR CONDITIONING:

Number Units: 1 Type: Chilled Water

Capacity each unit: 96.0 Tons

Unit Manufacturer: Chrysler

2-34000 BTUH Cooling

Remarks: 3 Roof-Top A.C. Units, 1-59000 BTUH Cooling (Made by York)

DOMESTIC HOT WATER:

Number Heaters: 1 Type: Gas

Gas Burning Capacity: 2000 Size: 100 Gal.

Water Heater Manufacturer: Bock

Remarks:

CONTROLS:

Type: Pneumatic

Manufacturer: Barber Colman

Remarks:

VOCATIONAL-TECHNOLOGY BUILDING

Renovation: None - New Building

Date: _____

Cost: _____

Annual Maintenance Record: _____

VOCATIONAL-TECHNOLOGY BUILDING

HISTORY OF BUILDING

This building is located on the main campus occupying a former football
field and is in close proximity to the other buildings on the campus. Its
construction was begun in late 1967 and completed in late 1968 with occupancy
for the second semester of the 1968-69 school year.

ADDITION TO CROSS SCIENCE BUILDING

Architect:	Charles P. McMullan
General Contractor:	W. G. Yates and Sons Construction Company Philadelphia, Mississippi
Mechanical Contractor:	Mississippi Mechanical Contractors Hattiesburg, Mississippi
Electrical Contractor:	Triplett Electric Company Louisville, Mississippi
Date of Construction:	1968
Cost of Building:	\$40,330.88
Principal Use:	Biology Lab. and Classroom
Total Net Assignable Area:	2,373 sq. ft.
Total Gross Area:	3,138 sq. ft.

ADDITION TO CROSS SCIENCE BUILDING

Area Per Floor:

A. Net Assignable Area

1st Floor 2,373 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 2,373 sq. ft.

A. Gross Area

1st Floor 3,138 sq. ft.

2nd Floor _____

3rd Floor _____

4th Floor _____

5th Floor _____

6th Floor _____

7th Floor _____

TOTAL: 3,138 sq. ft.

B. Custodial Area

1. _____

C. Circulation Area

1. _____

D. Mechanical Area

1. _____

ADDITION TO CROSS SCIENCE BUILDING

TOTAL COST

ARCHITECT \$ 2,282.88

GENERAL CONTRACTOR \$ 28,196.00 Sq. Ft. Cost \$ _____

MECHANICAL CONTRACTOR \$ 6,040.00 Sq. Ft. Cost \$ _____

ELECTRICAL CONTRACTOR \$ 3,812.00 Sq. Ft. Cost \$

FIXED	
FURNITURE	\$

LOOSE FURNITURE \$

SOURCE OF FUNDS

Appropriation of State of Mississippi.

ADDITION TO CROSS SCIENCE BUILDING

UTILITIES

HEAT: See original description as listed for Cross Science Building

Number Boilers: 2 Type: Forced Air

Capacity each boiler - input: 130,000

output: 97,500

Boiler Manufacturer: Trane

Remarks: _____

AIR CONDITIONING: Forced air furnace with cooling unit

Number Units: 2 Type: Air cooled

Capacity each unit: 60,000 BTUH

Unit manufacturer: Trane

Remarks: _____

DOMESTIC HOT WATER: See original description

Number Heaters: _____ Type: _____

Gas Burning Capacity: _____ Size: _____

Water Heater Manufacturer: _____

Remarks: _____

CONTROLS:

TYPE: Same as original description

Manufacturer: _____

REMARKS: _____

ADDITION TO CROSS SCIENCE BUILDING

Renovation: None-New Building

Date: _____

Cost: _____

Annual Maintenance Record: _____

ADDITION TO CROSS SCIENCE BUILDING

HISTORY OF BUILDING

This is an addition to the east end of the Cross Science Building and
consists of one classroom, one Biology Lab., one office, and one storeroom.
Construction was begun in the spring of 1968 and completed in late summer
1968. The building was occupied at the beginning of the 1968-69 school year.